

## Teaching

### Continued professional development

Teachers will benefit from increased professional development opportunities to ensure they are well equipped to ensure that children continue to access the full curriculum. CPDL topics include:

- A high-quality blended approach
- Expert subject leadership

### Curriculum

The content and structure of a curriculum provides the framework for successful learning. Applying a strategic approach to curriculum planning supports all pupils to access and succeed in their learning.

- Curriculum design
- Sequencing, linking & schema
- Academic literacy

### Assessment

Assessment underpins good teaching. Gaining insights into how much a pupil has understood and is able to do creates the opportunity for adaptive teaching that is responsive to the needs of all learners.

- Formative assessment
- Feedback

### Thrive

Creating an inclusive learning environment in which pupils' feel safe helps to support learning and personal development. Establishing a positive, predictable and inclusive classroom culture through high expectations and consistent routines establishes the foundations for learning.



\*To reduce the attainment gap between our disadvantaged pupils and their peers. \*To raise the attainment of all pupils to close the gap created by the pandemic and meet or exceed national averages and expectations by age.

## Targeted academic support

### • 1:1 /small group tutoring

Utilising centrally recruited teaching assistants to support catch-up style tutoring.

- Pre-teaching
- This strategy

involves teaching students' concepts or skills prior to a lesson on the subject.

• Appropriate reading and writing interventions, delivered by support staff who are trained experts.

Purchasing high interest iReading Age books

## Wider strategies

# • IT to support live learning and CPDL

Ensuring that teachers have access to iPads through which they can deliver blended learning, including recorded lessons via Teams.

• IT loans and guidance for families Identifying families without access to a meaningful device and or access to the internet and ensuring they receive the technology they require.

# COVID-19 catch-up premium spending: summary

SUMMARY INFORMATION			
Total number of pupils:	298	Amount of catch-up premium received per pupil:	£80
Total catch-up premium budget:	Number on roll (298) x £80 = £23,840	Subsided by academy trust to a total of:	£40,000
		Total spend:	£38, 951

# Barriers to learning

BARRIE	BARRIERS TO FUTURE ATTAINMENT							
Academ	ic barriers:							
A	Poor oral language skills with limited understanding of a wide range of a vocabulary. These issues will have been exasperated if children have not been regularly exposed to good language role models, been taught new vocabulary or expected to speak in full and correct sentences.							
В	Not being a fluent reader, which can impact on the learning of our curriculum. Those without daily opportunities to read appropriate texts at home will have been disadvantaged.							
С	Low emotional resilience – lack of access to Thrive provision may have caused emotional development to pause or stagnate.							
ADDITIC	NAL BARRIERS							
External	barriers:							
D	Attendance in school – the academy has remained open throughout the pandemic but mostly to vulnerable and critical worker groups.							
E	Lack of educational experience of parents meaning support for learning at home is varied.							
F	Parents and children may be less engaged in live learning than they are when in school.							

# Evaluation of expenditure for 2020/21 spend

Quality of teaching for all								
Action	Intended outcome and success criteria	What's the evidence and rationale for this choice?	How will you make sure it's implemente d well?	Staff lead	Evaluation			
Continued professional development to support a high- quality blended approach during the pandemic.	Teachers are well supported to effectively enact the full curriculum both on site and at distance.	EEF PP report June 2010 recommends schools take a tiered approach with teaching being the top priority, including professional development, training and support for early career teachers.	Regular support and challenge from central academy trust team. This is monitored through a variety of trust wide mechanisms- including but not limited to: ARMS (academy review meetings), ARVS (academy review visits) and Academy council and scrutiny panels.	Principal: KR	<text><text><text></text></text></text>			

Professional development for our subject leaders to become experts within the CLF 3-19 curriculum.	Subject leaders understand our states of being and act as experts in the understanding of progression and pedagogy within their subject within Primary phase and beyond.	Principal: KR	Subject leaders are developing their awareness of implementation of the CLF curriculum at Summerhill. They have written action plans, triple I statements and many have engaged in enactment walks through the academy to support their understanding of where pedagogy is leading to knowledge being retained long-term (Science, History, Geography, Art, PE, Reading, Writing, Maths have all participated in learning walks)
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Continued professional development in line with academy improvement priorities which support effective blended learning support	Good quality of teaching ensures that needs are well met and our	EEF PP report June 2010 recommends schools take a tiered approach with teaching being the top priority	SLT in 10 <sup>th</sup> Day Planning with year group teachers	KR/KC	Data for Y6 shows the improvements between T4 (08.03.21) and T6 across all subjects:	
Support effective biended learning support. Increased subject knowledge for staff across school including planning and accurate assessment.	met and our curriculum is well taught.being the top priority, including professional development, training and support for early career teachers.To reduce the attainment gap between our disadvantaged pupils and their peers.The EEF guide: Best evidence on supportin students to learn remotely states that 'Teaching quality is more important than how lessons are	including professional development, training and support for early career teachers. The EEF guide: Best evidence on supporting students to learn remotely states that 'Teaching quality is more important than	Primary Academy Collaboration (PAC) / Continuing Professional Development and Learning (CPDL) – staff meetings Developmental Drop Ins (DDI)	Year 6 outcomes T4/T6Year 6 outcomes T4/T6To the outcomes T4 (08.03.21)and T6 in all year groups:		
			Core Team Meetings (CTM)		PP reading results	
			Term 5 data collection		70 50. 90 91	
			DDIS (development drop-ins) used by a variety of leaders to develop our approach to QTF		30 20 10 0 3 4 5 4 ■ TE № on traix ■ 0x/03/2021 %.on track	

Embed a Thrive approach to supporting meeting emotional need/dysregulation across the school	Recovery Curriculum on the AIP	Teacher assessments show that there are gaps in development. EEF – Social & emotional +5 EEF – metacognition & self-regulation +7	Timetables show it is being taught Academy Review Meetings Academy Review Visits DDI - focus on adults demonstrate that they are believers in human potential, clear learning intention based on identified need.	SLT	progress made by pandemic:	below charts show individuals during
			whole class thrive screen % increase			

Phonics CPDL and close work with our infant feeder school to ensure effective transition as readers. Purchase of phonetically decodable texts to support implementation of this.	Children who are not yet reading at ARE make progress to reach ARE.	EEF Reading Interventions +6 months EEF phonics 4+ months	Phonics Training for all staff via English Hub (experts) Regular discussions in phases to follow on from whole academy phonics training. DDIs for those teaching phonics (IJ y3)	KM/IJ	<ul> <li>Phonetically decodable texts purchased and being well used to meet need.</li> <li>Transition work with infants school has been a success despite the difficulties due to Covid, use of IT and positive relationships have been key here.</li> <li>Phonics Switch on Intervention groups (individuals in years 3-5) all made between 23-33 months progress in 10 weeks.</li> <li>Phonics taught group (yr3, 15 children) all made more progress than was expected in learning the sounds and applying this knowledge. Over 50% (8) made significantly more progress than expected. The Phonics scheme was completed for the year 3 group.</li> </ul>
				Fotal budgeted cost:	Phonics training: English Hub: FREE Decodable books: £2644

Targeted support							
Action	Intended outcome and success criteria	What's the evidence and rationale for this choice?	How will you make sure it's implemente d well?	Staff lead	Evaluation		
To ensure children return to learning quickly after periods of absence/learning at home.	Children's emotional, social and academic needs are met swiftly on return to school meaning they receive the right support to return to learning in school.	The investment of the trust into expertise to support the recovery of education for all has included work with Barry Carpenter, Professor in Mental Health at Oxford Brookes University. A thorough approach to support pupils on return to school has also been advocated by the EEF, who state that 'All pupils will need support to transition back to school'.	Regular support and challenge from central academy trust team. This is monitored through a variety of trust wide mechanisms- including but not limited to: ARMS (academy review meetings), ARVS (academy	KR KM KC	Children at Summerhill have returned well. Emotional and social aspects of catch-up have been addressed through whole class support and also targeted intervention where necessary Attendance on return was high (97.1% for first two weeks back) which enabled swift assessment of need and intervention as required.		

Central recruitment of qualified teachers and tutors through the NTP to support pupils to catch- up on missed learning. Applicants have been recruited through a centrally organised process which has included academy leaders and also interviews with leaders experienced in our central curriculum and raising attainment strategies.	To reduce the attainment gap between our disadvantaged pupils and their peers. To raise the attainment of all pupils to close the gap created by the pandemic.	EEF supports the NTP. EEF state that 'Tuition delivered by qualified teachers is likely to have the highest impact. However, tuition delivered by tutors, teaching assistants, or trained volunteers can also be effective.' EEF small group tuition +4 months.	review visits) and Academy council and scrutiny panels.	KR KM KC	<text><text><text></text></text></text>
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	TR KM	DDI cycles DOYA data drops (terms 4, 5 and 6) SEE ABOVE DATA
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<b>Pre-teaching</b> This strategy involves teaching students conce pts or skills prior to a lesson on the subject. Examples can include teaching new vocabulary items related to a lesson or explaining new maths concepts prior to a maths lesson.	To reduce the attainment gap between our disadvantaged pupils and their peers. To raise the attainment of all pupils to close	Many of our learners speak English as a second language and we need to ensure that they fully understanding the subject specific vocabulary or have access support	Core team meetings are held on a fortnightly basis to review and monitor progress. This are conducted in collaboration	TR KM	DOYA da	s m Meetings ta drops (terms tcomes T4/T6	s 4, 5 and 6)		
Pre-teaching will be delivered by class teachers in	the gap created by the	ap created ewhich broadens their vo cabulary to be able to succeed.with SLT. Our approach to supporting effective T&L includes regular	with SLT. Our approach to		Year	T6 % on track	08/03/2021 % on track		
an extension to the school day	Provenue of Proven					11 0	R	86	77
wice a week. Children identified			W	81	72				
n Core Team Meetings and PP children will be invited to attend.					М	85	75		
hildren will be invited to attend. mathematical concepts lightens the cognitive load for our children and ensures that they enter maths lessons feeling confident. EEF Reading Interventions +6 months			Combi- ned	78 Year 6 outcomes T4	M Combined				

iReading Age booksare not yetcannotAccess to high quality,reading at AREwe neephonetically decodable texts thatmake progressas wellsupport children to become fluentto reach ARE.as receof interest and engagement forthe age of the child.to the come	are not yet cannot reading at ARE we need	For our children who cannot yet read fluently we need to ensure that, as well as receiving the appropri ate intervention (see	Regular discussions in phases to follow on from whole academy phonics training.	КМ	Ongoing Term 5 data collection		
					Year	T6 % on track	08/03/2021 % on track
		below) they have access			3	65	55
	to the correct stage reading books which	DDIs for those		4	65	45	
		provide an appropriate level of			5	42	24
					6	76	54
	be able to read flue	we want our children to be able to read fluently, comprehend well and develop a love of reading. EEF Reading			80 70 60 50 40 30 20 10 10 30 30 30 30 30 30 31	PP reading resu	

Ensuring those working at an earlier stage receive intervention to close gap with their non- disadvantaged peers. Our support staff are trained in assessing children and delivering appropriate intervention s including: Units of sounds Project X code Read Write Inc Nessy These interventions will be used for children who cannot yet access PiXI interventions due to the stage of their development, prior to the child accessing a PiXL intervention.	Teaching assistants to support delivery of English and Maths in morning Targeted support in Amber class to meet the needs of LAP	EEF Teaching assistants +1	Effective line management, reviews of pupil progress.	TR Teaching staff	Termly Case studies show improvements SEE ABOVE DATA
			7	Fotal budgeted cost:	RWI books sets: £1571 Teaching assistant salaries: £27,136

Other approaches					
Action	Intended outcome and success criteria	What's the evidence and rationale for this choice?	How will you make sure it's implemente d well?	Staff lead	Evaluation
Central procurement and management of IT resources.	To ensure that no child is without he technology they need to access the high-quality curriculum on offer from the academy.	The EEF guide: Best evidence on supporting students to learn remotely states that: <i>Ensuring access</i> to technology is key, especially for disadvantaged pupils'	There is a dedicated IT team that works across the trust to support effective use and distribution of technology to where it is most needed. This has included central procurement of laptops, iPads and resources to support WIFI during lockdown and also during periods of isolation for individuals, bubbles and cohorts.	CLF lead: AL Academy lead: OO	See above charts re:engagement. This has been tracked daily throughout lockdown with a live learning offer in place thoroughout the entirety of lockdown 3.

CPDL Ensuring that teachers have access to iPads through which they can deliver blended learning, including recorded lessons via Teams. Each teacher will have an iPad and CPDL on how to use this effectively to record lesson inputs or whole lessons. These recordings will be shared with children who cannot access school. In addition, the teachers can use the iPad to access Teams remotely and run live learning sessions which will	To reduce the attainment gap between our disadvantaged pupils and their peers. To raise the attainment of all pupils to close the gap created by the pandemic. To continue to deliver the full curriculum through our blended offer.	Learning will be uploaded, and teach ers will provide feedback. EEF Digital technology +4 months	Effective line management, reviews of pupil progress. Core team meetings are held on a fortnightly basis to review and monitor progress. This are conducted in collaboration with SLT. Our approach to supporting effective T&L includes regular and continued support for teaching and learning and ties into our performance management approach.	KC/KR/KM	Ongoing DDI cycle
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IT loans and guidance for families Identifying families without access to a meaningful device and or access to the internet.	The best people to teach our children are their teachers, who know them best and are able to plan appropriate learning to support their next steps. The most efficient way for them to support children to learn at distance is online. <i>'Pupils' access to</i> <i>technology has been an</i> <i>important factor</i> <i>affecting the extent to</i> <i>which they can learn</i> <i>effectively at home. In</i> <i>particular, lack of access</i> <i>to technology has been</i> <i>a barrier for many</i> <i>disadvantaged children'</i> EEF Covid resource pack	Regular check- ins and discussions with the DSL – generated from a combination of our records and regular technology surveys, our vulnerable lists and our daily engagement tracker.	KC/KR/KM	Ongoing DDI cycle
	iPads £5100			