

COVID CATCH-UP PREMIUM REPORT 2020-2021

ABBEY HILL ACADEMY

The Catch-up premium fund is designed to support young people who have missed out on learning caused by the coronavirus (COVID19). The government have not prescribed how funding should be spent, however the focus must be used to fund specific activities to support pupils' education recovery in line with the curriculum expectations in the <u>actions for schools during the coronavirus outbreak guidance.</u>

Special schools are funded at £240 per place for the 2020-2021 academic year. Schools can use catch-up premium funding to support any summer catch-up provision that they are offering and can carry funding forward to future academic years.

PROJECT	SPEND TO DATE	FO	CUS and IMF	PACT TO D	ATE
	Quality of	Education			
(Recovery Curriculum)					
 Teaching of phonics: books for home learning packs books for class intervention reading comprehension materials iPad app reading resources for semi-formal curriculum 	£2,727.68	Reading inte lost learning produced by improving or Students ha age appropri- From readin students will deeper under Students readincrease from Reading Y7 Y8 Y9 Y10 Y11	t learning at the AVP for utcomes in reveacess to iate, phonics at a wider ran learning a wider ran learning at a wider ran learning of a ding skills were their last perstanding skills were their last	home. re in place to action plan la r English wire eading. o a range of s-based res nge of mate pathy and g i the world. vill be in line point of asse Spring % on track 67 93 80 64 77 rts stronger is as it provi	o catch up has been th the aim of high quality, ources. erials, gain a e with or essment. Summer % on track 77 95 76 84 72

Equipment for delivery of IT lessons as part of the recovery curriculum programmable robots for computer science Beebot computer programme Purchase of iPad and stands	£823.45 £577.98	Students have been exposed to increased vocabulary and will develop greater concentration skills. Reading regularly provides opportunities for students to use their imagination and visualisation skills; this in turn has lead to greater creativity. Resources are now in place to support the delivery of the IT recovery curriculum. Students will complete relevant objectives from the computer science element of the IT curriculum and progress will be recorded and monitored using the academy's assessment tool 'B-Squared'. Access to iPads allows Semi-formal students have access to education programmes such as Numbots and Reading Eggs to improve their phonic and mathematical knowledge. IPads are also used to develop students' communication needs through direct interventions from in-class video based evidence.		
Home learning packs stationary handwriting books sensory items photocopying (reading resources included above) 	£2000	 Students had access to a home learning pack tailored to their needs. Should they need to self-isolate in the future, a bespoke package will be provided to ensure learning and progress continues. Students have had all of the resources they need in order to be able to access home learning and will be able to access learning opportunities in line with their peers who are accessing school. Students and parents who have asked for additional resources, have had them purchased and delivered. 		
Curriculum resources to support learning in the classroom as part of the recovery curriculum Long and short-term curriculum plans reviewed as part of the recovery curriculum process. Assessment processes adapted to match. Additional staff to support the delivery of the recovery curriculum	£1,433.03 £5000	Teachers and support staff made evidence- informed choices in terms of impact upon progress made by the students overall. A clear academic focus was given to core subject areas. Data collated Summer term 21 Current Y7 (47) PP30 LAC 3 (Comparing current attainment with KS2 TA) Subject PP & LAC % on track % on track		

<u>Maths 67 57</u>
<u>Read 82 77</u>
<u>Write 85 77</u>
<u>Spoken</u> <u>85</u> <u>81</u>
Current Y8 (56)
PP 31 LAC 5
Subject PP & LAC All Students % on track % on track
<u>Maths</u> <u>72</u> <u>77</u>
<u>Read</u> <u>92</u> <u>95</u>
<u>Write 100 98</u>
<u>Spoken</u> <u>89</u> <u>93</u>
Current Y9 (41)
PP 18 LAC 5
Subject PP & LAC All Students
<u>% on track</u> <u>% on track</u>
<u>Maths</u> <u>100</u> <u>88</u>
<u>Read</u> <u>83</u> <u>76</u>
<u>Write</u> <u>83</u> <u>90</u>
<u>Spoken</u> <u>83</u> <u>73</u>
Current Y10 (45)
PP 27 LAC 3 Subject PP & LAC All
Subject PP & LAC All % on track Students
<u>% on track</u>
<u>Maths 74 82</u>
<u>English</u> <u>89</u> <u>84</u>
<u>Current Y11 (44)</u>
<u>PP 22 LAC 2</u>

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Subject	<u>PP & LAC</u>	All Students	
	% on track	% on track	
<u>Maths</u>	<u>86</u>	<u>72</u>	
<u>English</u>	<u>81</u>	<u>72</u>	
learning), F (wellbeing) <u>Data collated</u>	PE (physica). I Spring Term	pritised ICT (i Il health) and <u>21</u>	
Current Y7 (4			
PP 30 LAC 3			
(No KS2 data to ma			1
<u>Subject</u>	PP & LAC	Students	
Art	<u>n/a</u>	<u>n/a</u>	
ICT	<u>n/a</u>	<u>n/a</u>	
<u>PE</u>	<u>n/a</u>	<u>n/a</u>	
<u>Current Y8 (5</u> <u>PP 31 LAC 5</u>			
Subject	PP & LAC	Students	
Art	77	82	
ICT	<u>74</u>	<u>79</u>	
<u>PE</u>	<u>52</u>	<u>61</u>	
<u>Current Y9 (4</u> <u>PP 18 LAC 5</u>			
<u>Subject</u>	PP & LAC	Students	
Art	<u>100</u>	<u>100</u>	1
ICT	<u>94</u>	88	1
<u>PE</u>	<u>83</u>	<u>90</u>	
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		Current Y10 (4	45)		
		PP 27 LAC 3			
		Subject	PP & LAC	All Students]
			% on track	% on track	
		Art	<u>96</u>	<u>93</u>	
		ICT	<u>81</u>	<u>80</u>	
		<u>PE</u>	<u>85</u>	<u>89</u>	
		Current Y11 (4	<u>44)</u>		
		Subject	PP & LAC % on track	<u>All</u> <u>Students</u> <u>% on track</u>	
		Art	<u>73</u>	<u>89</u>	
		ICT	77	<u>80</u>	
		<u>PE</u>	<u>68</u>	77	
	00500 74	updated by and VP Ass and resource All students individualise	MLT, VP T sessment ar ces planned s learnt in lir ed projected	d trajectory.	Learning s. Support gly.
Outdoor equipment for experiential learning for Semi- Formal students • mud kitchens • workbenches	£9593.71	to access a	range of le current rest	ormal curricu arning oppo rictions in pla	
 sandpit sheds for storage equipment for water and mud play crates etc. for 'Tinkers Yard' 				ccess outdoo / curriculum.	
		communica and gross n pouring etc. place for the ensure all s knowledge everyday le	tion skills w notor skills . A PL path e academic emi-formal and skills to arning.	through build way has bee year 2021-2 curriculum s incorporate	bing their fine ding and n put in 2022to taff have the e play into
Tuition for 5 students, 1 hour per day.	£23,100 £220 per day	Y11 studen core subjec		their accredi	tations in the
	x5 for 28 weeks	All students educational		Abbey Hill wi ery day.	ill access

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	(from w/b 30.11.20 until 28.05.21)	Students self-isolating or anxious will have access to the same curriculum content and support as their peers.
SCERTS* course for Teacher	£500	Staff will be able to provide a curriculum to develop communication and behavioural skills based upon the SCERTS approach and interwoven with the semi-formal curriculum.
(*Social Communication, Emotional Regulation, and		Students' communication skills are improved.
Transactional Support)	Total	Students are better able to self-regulate.
	TOLAI	
	£45,755.85	
	Personal D	evelopment
SaLT intervention 5AB/ 6SM 1 morning per week initially until February half term but extended to May half term following a review of the support needed for both students and staff.	£2187 £30 x 3 hours x 27 weeks	Students are beginning to use communication strategies rather than behaviour to express themselves. Students will be able to make themselves understood.
		Video Interaction Guidance (VIG) sessions between SaLT and class teachers develop teacher skills in promoting a communication rich environment.
		Students' mental wellbeing is improving. Students are calmer and ready to access learning.
Development of sensory space and sensory resources for students requiring a phased	£884.38	Students are better able to self-regulate which in turn allows focused behaviour for learning.
approach to returning to the classroom.		Individual timetables in place for those with sensory needs.
OT support	£250	Student X's needs have been assessed and an OT plan has been put in place accordingly.
		Student X's fine motor and sensory needs are being addressed allowing her to access a larger quantity of the school curriculum.
Purchase of Mortal Fools, an online tool to support students' mental health and wellbeing	£350	Student wellbeing is supported through the stories and tools available online.
		Students with mental health concerns are identified and supported in a timely manner.
Development of students' physical skills	£341.67	Floatation devices purchased for hydrotherapy sessions with physio assistant. Hydrotherapy pool accessed by 5KO, 5AB, 6DH and 19 students from the main body of school.

	Students have begun to rebuild their muscle strength following Covid isolation.
	Some students have been supported with a weight management plan following Covid isolation, involving water activities to assist with student movement.
Total	
£4,013.05	

Total Catch-Up Budget:	£62,176
Total Spend to date:	£49,768.90
Remaining budget:	£ 12,407.10

Money in the remaining budget is to be carried over and spent on cover for staff to attend Numicon training and offer interventions to students in September 2021.