# Wade Deacon Trust



			Ha		Vade Deacon Trust	Iluation 2017-2018		
Pupil Premium Funding	Target Audience	Staff Responsible	Intended Impact	Approxim ate amount		In	npact	
Educational Trips/visits/tr ansport	Yr 7-11	SL's	Improving subject knowledge, assessment/ex amination preparation. To provide cultural and educational experiences.	£5, 500	'Work Bard Play Bard' at the activity has allowed the set This additional time has end their P2S3 marks. This has has transferred to their p Students across KS3 and PP Students Pupil 1 Pupil 2 Pupil 3	ne Liverpool Everyman T tudents to work on their inhanced the performance is been due to the studen erformances in lessons, a KS4 have improved their P2S2 7 5 D2	heatre after P2S2. The drama skills and explo e of all students praction its gaining more confid and reflected in their fir marks as reflected in P2S3 8 5 D2	cally, which has reflected in lence when performing, which nal grade. the table below. Score +1 1 0
					Pupil 4 Pupil 5 Pupil 6	D2 5 5	D2 5 6	0 0 +1
					Pupil 7 Pupil 8 Pupil 9 Pupil 10	7 7 4 7	8 7 5 7	+I 0 1 0
					The books are also invalu	bove is an accredited RE able tools in order to pra y grades by completing re	actice exam technique egular homework and	d with the new specification. and ensure that pupils are tasks taken from the books.

Maths staffing contribution for PP intervention/ Numeracy intervention	Yr 7-11	NRO	Targeted intervention of pupil premium pupils will be carried out by maths intervention tutor.	£20, 000	<ul> <li>PE. Indoor climbing - Edexcel GCSE Rock Climbing course.</li> <li>Raising the practical scores of all pupils undertaken. Climbing to achieve at least one grade boundary higher than current sports.</li> <li>Data shows an increase in progress from P2S2 to P2S3;</li> <li>Yr II</li> <li>P2S2 = -1.14</li> <li>P2S3 = -0.89</li> <li>Sports Science Coursework catch up session</li> <li>Students spent the session completing coursework for Nutrition unit. 33 students out of 51 in the cohort attended the session and the majority of students completed at least ¼ units, with some completing 2.</li> <li>In Maths, we have an intervention tutor, ABA, who takes groups of underperforming students from their lesson once or twice a week to provide personalised intervention. In 2017-2018, ABA also had some groups of PP and HAT PP students from Years 7-10 as we identified this as a target group of students who are not achieving their MEG. Following P2S3, we analysed the data from the HAT PP groups and found that 75% of students had achieved the same grade or outperformed what they achieved in P2S2.</li> <li>Another part of the intervention tutor's role is to provide after school revision sessions alongside members of maths staff. We offer these revision sessions for all year groups and advertise them regularly to parents and carers. In KS4, especially with Year 10 last year, these were well attended and we are going to continue this momentum to ensure Year 11s are attending their revision sessions consistently this year too. However, for the other year groups, attendance is very varied, especially with last year's Year 8 and 9 where numbers were very low, this should be a priority moving forward as these students are now our Year 9 and 10. We will continue to use parental engagement evenings, parent's evenings and social media to advertise these with parents, as well as advertising them to students who require intervention</li> </ul>
					Last year, we gave every student in Year 11 who is eligible for pupil premium a free revision guide at the start of the year and encouraged them to use them for revision. The Year 11 results for last year

				showed a progress 8 scc year which was -1.14.	ore for maths of -0.48 w	hich is a significant improv	vement from the previous
				and May we have improve the use of intervention s	ved this score by 0.39. T essions, regular revision sults in 2017 showed a p	his was achieved through sessions, revision guides progress 8 score for PP st	25, hence between October consistent quality teaching, and parental contact. Further, udents of -1.51 so in 2018
Attendance Support		£20, 000	PP attendance at the end of 2017-2018 academic year was 92.9%, which is a 0.1% decrease from the same time the previous year, however the most able pupil premium cohort improved by 0.4%. PP money was used for employing APL's to ensure first day of contact calls are completed timely and home visits take place for the students identified. Barriers to learning are targeted and parental engagement has improved. To support in breaking down barriers to learning money has been used for a variety of individual reasons: bus passes, equipment, uniform, dinner money, lifts.				
		ensure		Cohort	16/17	17/18	Diff
		attendance of		Pupil Premium	93.0	92.9	-0.1
		pupil premium		Most Able PP	94.5	94.9	0.4
		students is improved and also with a focus on disadvantaged students at risk of becoming persistent absentees.		Regular parental meeting	gs, meetings with pupils	take place, as do home vis	sits.

<b>A</b>	V. 7 I.			C 1 4 F	
Access to alternative provision and progress school	Yr 7-11	FCA	Where main stream education is not working for some students, AP will be provided to improve their life chances. Programmes will also be provided within the progress school depending on the needs of the individual. Progress centre - staff cost/time will be used to support students where underachieve ment is evident. Subject specialists working in the progress	£145, 914.14	<ul> <li>336 students have accessed the Progress Centre from September 2017 to July 2018. The students who accessed the centre had varying needs from significant personal issues that impacted substantially on their overall performance. These included long-term illness, high-level CP issues and many other factors. In addition to this, students who had Special Educational Needs to High Attaining students accessed the centre for a range of interventions. Pupil Premium was used to ensure that these students experienced success despite overwhelming personal and academic difficulties.</li> <li>Students have accessed: <ul> <li>Maths/Numeracy intervention - 208 of which 118 are PP (57%</li> <li>English/Literacy Intervention - 77 of which 32 are PP (41.5%)</li> <li>WBL programme - 11 student's year 7 - 11</li> <li>Breakfast Club - 62 student's year 7 - 11 - 0f which 42% are PP</li> <li>Social and Emotional Programmes - 14 student's year 7 - 10</li> </ul> </li> <li>Turnaround S02</li> <li>S3 YR 7 and 8 students have accessed the turnaround room. They have been supported by a TA3. They follow a thematic curriculum which is also supported by teaching staff. Please see feedback from students (see attached). In July, 12 YR 6 students who have varying needs attended and extended transition programme to enable them to manage the transition more effectively.</li> <li>Breakfast Club B6 students have attended breakfast club regularly since September 2017, 39 are PP. Students who have attended breakfast club regularly since September 2017, 39 are PP. Students who have attended breakfast club have improved their punctuality, attendance and social skills.</li> <li>WBL</li> <li>Il students attend a WBL programme, 8 of these are PP. The students have a range of needs from Mental Health, attendance, or risk of permanent exclusion. The provision has enabled them to remain in the education, training or apprentices.</li> <li>Medical</li> <li>3 students from year II have significant medical/mental health concerns. They have had accessed I</li></ul>

			centre to underachieving students.		<ul> <li>160 students from year 7 to 11 have accessed a mentoring. The mentoring cohorts have focused on specific arears of need, such as social, emotional, behaviour and attendance. The cohorts are reviewed regularly with Progress Leaders.</li> <li>Exclusions</li> <li>There were 65 FT exclusions 4 of which were permanent in 16- 17, 30 were PP. In comparison to last year's data there is a reduction in FT's, 64 FT's 2 were permanent, 25 were PP. Internal exclusions have reduced significantly from 55 in 16-17, 29 PP to 39 pupils in 17-18, 21 pupils were PP.</li> <li>Maths/English Intervention</li> <li>Cohorts of students are identified by Heads of Department and Progress Leaders. This is done at key times which link with P2S cycles.</li> </ul>
Summer Schools	Yr 6/7	PRY	Encourage further community links with primary schools to experience time at HA and also engage our own and prospective parents.	£15, 000	On average we had 75 students attend summer school cycle 2017-18 each day. The impact in terms of their development in confidence is difficult to measure. The students appeared to be happy and kept attending. Teaching staff commented upon their progress over the course of the week. A pupil voice analysis was completed; I felt nervous at the start of summer school -40% I know my school building and facilities far better after summer school - 90% The prefects have really helped support me and made me settle in - 85% The food provided was really tasty - 35% I really enjoyed the activities at summer school - 96% I am really happy that I came to Summer School 2017 - 94% I feel more confident about life at Halewood Academy - 94% Analysis of the P2SI assessment has revealed that out of the year 7 students who attended summer school 59.5% received a positive P8 score. This is a positive overall grade when compared to students who did not attend summer school, 41% had a positive P8 score. This was similar in the P2S2-3 grades. 66% of the students who attended the summer school achieved a positive P8 score when compared to those who did not attend. 60% of these achieved a positive P8 score.
Literacy	Yr 7-10	FCO/KWL	Catch up	£2000	Halewood Academy has been using Bedrock Learning as a tool for improving the vocabulary of
intervention/			literacy		students since October 2017.
Bedrock			sessions led by		Please find below, a summary of the impact of this programme;
Learning			qualified		<ul> <li>The starting point of Halewood Academy was below national averages by 6%.</li> </ul>
			teachers to		• The whole cohort has improved by an average of 39% from their baseline.

			improve low literacy levels.		<ul> <li>The PP cohort have improved their attainment by an average of 55% from their baseline.</li> <li>The cohort with SEN have increased their attainment by an average of 43% from their baseline.</li> <li>The data shows the students from disadvantaged backgrounds are improving their academic vocabulary and that the gap between them and their peers has narrowed.</li> <li>SEN cohort are making good progress.</li> </ul>
Transport & Uniform/Sup plies for pupils	Yr 7-11	PL's	Where financial deprivation is a barrier to learning, students will be supported.	£500	<ul> <li>Pupil premium funding is used to support students where attendance is an issue and/or family are in financial hardship. Examples of case studies are below;</li> <li>1. Student I - PE Kit, replacement tie and bus pass – support family finance/attendance and to support uniform standards and accessing curriculum – improved attendance by 10%</li> <li>2. Student 2 – Taxi provided due to medical issues – improved attendance by 35%.</li> <li>3. Reward - 83 pp students. Cinema day 177 out of 216 students attended. Snacks and treats. Through pupil voice 100% of pupils said they enjoyed being rewarded for their improved attendance.</li> <li>4. Bus pass supplied to student 3 to improve attendance has improved by 5% since the end of last academic year and he has only been absent due to illness.</li> <li>5. Uniform and PE kit purchased for student 4 to improve attendance and self-confidence (previous uniform was too small). Student 3 attendance currently stands at 95% compared to 85% at the end of the last academic year, an improvement of 10%.</li> </ul>
Experiential Learning Experiences for Pathway/SLA /D of E/Mentoring programme/ Leadership	Yr 7-11	P'sL/SBR/RK E	Support attainment and progress through wider life experiences.	£6, 625	MentoringA group of Y11 Pupil Premium students were identified from the P2S2 data. This group of students had a negative P8 score and we felt they would benefit from some mentoring support.In the run up to their exams the Senior Leadership Team were each given a student who they would mentor. The students were informed of this and meetings took place with parents/carer to explain the reasons and why the students had been selected. This took place on a weekly basis, before and after school. The intervention had a positive impact on all student within that group.Students are to be rewarded for the leadership activities that they take part in through an award called Student Leadership Accreditation.

<ul> <li>For the school, what sets the SLA apart from other awards is its flexibility, allowing schools to adapt it to their needs. Schools can either use the pre-designed criteria or develop their own school-specific criteria – with guidance from SSAT.</li> <li>In either case, schools use the SLA to:</li> <li>Engage more students</li> <li>Celebrate achievements beyond results – SSAT believe that student outcomes should not be limited to levels and grades</li> <li>Provide recognition for students' leadership abilities – SSAT's research shows that recognition of non-academic achievement is a 'hook' for underperforming students-PP in particular</li> <li>Give structure to the school's student voice, leadership or impact activities - SSAT champions, student voice and leadership that has a real impact on learning</li> <li>There are already leadership qualities being demonstrated and there are 98 students either undertaking or showing an interest in undertaking the award across all year groups in school, such as Junior Librarians. However, obviously, the main impact will be measured on successful completion of the award and the subsequent student/staff voice.</li> <li>Elevate</li> <li>We have had two Elevate sessions for year 11 students to help upskill them before their exams: 'Ace Your Exams' and 'Memory &amp; Mnemonics'.</li> <li>The 'Ace Your Exams' focused on revision skills, how to deal with the nerves and ways to approach exams.</li> <li>'Memory &amp; Mnemonics' is self-explanatory but uses highly effective techniques to help aid memory, recall and retrieval.</li> <li>Staff feedback:</li> </ul>
• 100% of staff said the information/techniques covered were relevant.
• 100% of staff said the facilitators delivered it in an effective manner.
Student voice feedback:
• Student voice 96% Positive feedback that Elevate sessions improved their revision skills.

Counsellor	Yr 7-11	JBA	Mental health issues are a barrier to learning, support for targeted pupil premium students will be provided.	£40, 000	<ul> <li>Student voice 97% Positive feedback that they would recommend Elevate sessions to their peers.</li> <li>Student voice 98% positive that Shaping futures session are benefiting their revision.</li> <li>The main advantage of the programme is the facilitators; they are young, more approachable and are gone at the end of the session. They basically have a script, but it seems to work and they can get students engaged as there are no previous negative experiences that can act as a barrier.</li> <li>Taking part in the project, students felt supported with a couple of positive initiatives and this will only boost their mind-set and therefore have some effect on their attainment.</li> <li>Funding enables the Academy to provide counselling for all students. This supports the mental health agenda and helps in breaking down barriers to learning that compromised mental health brings.</li> <li>Assessment sheets/mood scoring are completed at the start of the counselling process and at the end. 100% of the students say they found counselling very helpful and their mood scores significantly improved.</li> <li>Year by year breakdown for number of students accessing counselling for 2017-2018.</li> <li>Year 8. 32 Students</li> <li>Year 9. 27 Students</li> <li>Year 10. 42 Students</li> </ul>
Training	Yr 7-11	JHA	Bespoke training for staff to improve quality of teaching learning to enable pupil premium students who are underachieving to succeed.	£12, 000	Year 11. 15 Students Funding is used as a percentage of staff time when planning and delivering in-house CPD. In all there has been regular briefings, 20 CPD sessions and 20 collaborative planning sessions, ensuring that staff are confident in Halewood expectations and requirements. All staff are part of the Teaching and Learning team and staff use their strengths to deliver bespoke training to all staff. The new teaching and learning strategies are supporting metacognition and mastery of command words in lesson. The mastery of questions has now evolved into Green Zone; this ensures that all students will have an exam style question at the end of lessons in all subjects. This will develop all students exam styles and give them the confidence on how to tackle exam questions under P2S conditions. Briefings have including many different ideas on pedagogy, all subjects have delivered a sharing good practice pedagogy, numeracy, literacy and SEND updates. Briefings are also a good opportunity to highlight whole school events like charity work, sports day and world book day. It creates a positive learning environment at Halewood Academy. All of these CPD have sessions have:

					Supported staff	f		
	1					P2S2	P2S3	Change
	1				Progress 8	0.44	0.56	0.12
	1				5+ English (%)	52.3	59.1	8.8
I	1				P8 Disadvantaged	0.37	0.5	0.13
I	1				P8 Other	0.52	0.64	0.14
I	1				Given opportu	inities for staff to deli	iver CPD	
I	1				Reflect on lead			
ļ	1					s for the classroom		
I	1				0.0			
I	1				Supporting vul	nerable groups		
I	1				The CPD sessions have	e helped improve the	P8 data	
I	1				Overall P8 scores have			
I	1							
I	1				Year 8			
	1					P2S2	P2S3	Change
	1				Progress 8	0.14	0.37	0.23
I	1				5+ English (%)	56.1	59.1	3
I	1				P8 Disadvantaged	0.04	0.31	0.27
	1				P8 Other	0.25	0.43	0.18
Food Technology	Yr 7-11	GAL	If financial deprivation is	£2, 000	previous year to this. lessons and revision. 45% of PP students ach	In 2017 PP HAT -1.1	5, 2018 -1.05. This is due t vear 11.	that had improved progress from to the high order of questioning in all students were given a CPG
	1		a barrier to		revision guide to enable			
I	1		learning, the				its- this is a focus for this y	ear also.
I	1		purchase of				,	ich included equipment for them
I	1		ingredients for		to be able to work on			
I	1		disadvantage				lp sheets to them to work	independently.
I	1				KS3 students offered a	fter school sessions.		

			pupils will be provided.		KS3 students given equipment in lesson that they were missing. KS4 students offered cameras to borrow to enable them to take photos in their own time- about 50% used this opportunity.
Targeted independent careers advice and guidance/Tra nsition	Yr 7-11	LMC/PRY	To facilitate smooth transitions throughout school life.	£10, 500	<ul> <li>Discovery Day-Year 10 Students.</li> <li>Students participated in a discovery day with Christine Pyke Media. Halewood Academy played host to an inspirational talk by two representatives from the media, Mike Hall, Granada Reports and Stuart Pyke, Sky Sports. They delivered a fantastic talk on how to get into and succeed in a Media/TV career, they also spoke about how Work Experience can help with getting the job of your dreams as well as the importance of work experience when applying for university.</li> <li>This then led onto a Discovery Day at St Helens College, all students were given an insight into various lessons including Graphics, Media, Employability Skills, Microbiology and CV writing Skills. Students also took part in two sessions with talks from Michael Parr, Emmerdale Actor and Andy Reid, ex-Army Soldier and Charity Fundraiser. Students were given various forms of advice and guidance throughout the day to help them make informed decisions about their future choices.</li> <li>Dream, Plan, Achieve – LJMU Widening Participation Activities- All year groups.</li> <li>LJMU Dream, Plan, Achieve this programme supports groups of students from each year group 7-11 encouraging students to consider university as an option after college. Various Sessions and campus visits are offered throughout the year to different year groups continuously building a vision of university and how these students can apply, entry requirement and how they can achieve their ultimate career goals. The sessions include; A students' journey drama production, University-What's it all about, The Three C's- Careers, Courses &amp; choices and Future Focus Days. LJMU monitor all the students who participate in the programme, keeping track of their journeys and achievements to gauge the impact of the programme and what choices they make informed decisions on their future choices.</li> <li>Careers Carousel-Year 11 PSHE</li> <li>A variety of Colleges and Training Providers where invited into the year 11 PSHE</li></ul>

					Transition
					<b>Case study</b> A primary school students had her school uniform and PE kit paid for with Pupil Premium funding due to financial difficulties. The pupil had previously struggled with attendance in their primary school (91%) She currently has 100% attendance with only two lates. She also struggled with attitude and behaviour in her previous school. She currently only has 2 behaviour comments. Many transition activities were organised in schools. Pupil premium money paid for cookery ingredients for primary school student visit and technology equipment to make badges for our alternative induction day. The alternative induction day allowed students to see the school and become more at ease with their new environment. The feedback from staff and students was really positive. Pupil premium money also paid for our transition day school performance. The feedback from staff and students was very positive. Students were able to ask questions and ease their fears regarding the transition to secondary school. The data suggested a very positive experience for the students. 99.4% of students have 'learnt what to do' if they are being bullied 100% of students have learnt 'who to tell' if they are bullied 100% of students have learnt that they 'must report bullying' as soon as they see / hear of it.
					98.47% of students have learnt that you need a pen, pencil and ruler for school.
					99.49% of students learnt that it is natural to feel nervous moving into secondary school.
Curriculum development and projects/opp ortunities	Yr 7-11 Yr 10-11	SL's	To allow personalised subject specific projects to run throughout the year which will support progress and attainment.	£15, 000(20% of curriculum budget)	<ul> <li>PP funding was obtained to provide science workbooks for PP students in years 10 and 11.</li> <li>These workbooks are aimed at meeting the needs of student's dependent on their MEG. <ul> <li>Foundation workbooks for MEGs between 1 and 3.</li> <li>Grade 5 Booster workbooks for MEGs between 4 and 6.</li> <li>Grade 8/9 books for MEGs of 7 or above.</li> </ul> </li> <li>These books were provided for year 11 students in March of 2017-2018.</li> <li>Student voice results: <ul> <li>100% respondents felt they had been useful to support learnings during lessons and revision</li> <li>100% respondents felt they would have benefitted more if they had been given the books at the start of year 10</li> <li>Respondents gave a usefulness rating of 4 out of 5 for the books</li> </ul> </li> <li>A staff voice has been carried out at the start of term. This will be followed by a full student voice for years 10 and 11 by half term.</li> </ul>

Free breakfast for FSM and LAC students.	Yr 7-11	RKE	Where financial deprivation is a barrier to learning a free breakfast will be provided to those who need one.	£13, 000	<ul> <li>100% students have been given workbooks in years 10 and 11</li> <li>100% staff include marking these as part of the marking and feedback policy</li> <li>100% of staff use the workbooks during lessons</li> <li>Rating of 4.83 out of 5 on the impact on student understanding of the topic</li> <li>100% feel that they have an effective impact on student progress</li> <li>Staff feel that the impact is highest in:         <ul> <li>Confirmation of understanding</li> <li>Improving application of understanding (AO2)</li> <li>Stretch and challenge</li> </ul> </li> <li>All FSM/LAC students are eligible for a free breakfast.         <ul> <li>Breakfast Club Impact – Case studies have been created. Below are examples of where impact has been;</li> </ul> </li> <li>Student 1 - 2016-2017 – Absences 20.7%         <ul> <li>2017-2018 – Absences 14.4%</li> <li>2016-2017 – 23 Lates</li> <li>2017-2018 – Absences 1.7%</li> <li>2017-2018 – Absences 1.7%</li> <li>2017-2018 – Absences 1.7%</li> <li>2017-2018 – 20 Lates</li> </ul> </li> <li>Student 3 - 2016-2017 – 31 Lates</li> <li>2017-2018 – 20 Lates</li> <li>Student 4 and 5 – Social impact – developed social skills which enabled them to made friends which led them to joining an after school club and meeting up socially after school.</li> </ul> <li>Social Skill Lesson</li> <li>Student 6</li> <li>I* term 45 lessons received 3's and 4's</li> <li>2<sup>nd</sup> term 11 lessons received 3's and 4's</li> <li>Toe by Toe</li> <li>Student 7 – At start - reading age year10 (7.2) When completed - reading age year11 (8.6)</li>
initiative		INKL	proportion of pupil premium	L1,000	opportunity to stretch and challenge HAT PP students in relation to human biology and medical knowledge, as well as raising awareness of STEM skills and STEM careers.

STEM careers.	completed an those studen addition 62% career. Also, (this will be f of the works When analysi score for stu- increased to	a Educake test before an ts being PP. From the st of students felt as a res 86% of students felt the urther shown when loo hop they can see the im ing the Educake quiz da dents prior to the work	nd after the workshop. In a tudent voice survey 100% sult of the workshop they eir knowledge of the topic oking at Educake data). Fina portance of STEM and ST ta based on the content co kshop was 61%. After the dents who completed the	otal we ha of students would be r s covered Illy, 97% of EM skills ir overed in t workshop	in the workshop had improved f students said that as a result	
	Student	%	Before	% Aft	er	
	I	69		72		
	2	0		48		
	3		50		55	
	4	58			72	
	5	77			86	
	6	31		66		
	7	65		79		
	8		46		97	
	9	8	-		45	
	10	54		79		
	Year group			ined	HAT increased/maintained	
	Year 10	3	0		3	
	Year 9	24	38		24	
	Year 8	53	50		62	
	Year 7	88	100		88	

					When looking at the P2S3 compared to P2S2 data we can see that the majorit selected in years 8 and 7 increased or maintained their grade from P2S2 to P2S increase in year 9. Overall, the Medical Mavericks workshop has had a positive impact on student the student's awareness of STEM and STEM skills. All students felt that they has workshop and the vast majority of students all felt their knowledge and awarer improved as a result of the workshop, as reflected in the given data. The overal less due to the timing of the Medical Maverick workshop being just after P2S2.	53, there w engagement we enjoyed ness of STE all impact m	as also an nt and raising the M had
Parental Engagement/ HAT/ Brilliant Club	Yr 7-11	GWA/SOW/ VKE	Increase the level of parental engagement for PP students. Support for underachieving PP students. To provide students with opportunities which will support them in stretch and challenge	£10, 000	The Brilliant Club Scholars programme involved 12 Year 10 and 12 Year 8 stud University level STEM research project and writing a 2000-word assignment ba The programme involved two trips to Universities, a campus University and a weekly tutorials in school with a PhD tutor. The programme involved skills wh previously studied such as referencing which will support students' progression beyond. They were selected on the basis that they enjoyed STEM subjects and pursue a career in them. <u>Year 10 programme (Autumn 2017)</u> Of the 12 Year 10 students who were selected, 8 of them were eligible for pu had no parental history of higher education, all of them were HAT students an 40% most deprived areas in the country. The Year 10 students completed the after the three-month programme which contained the same questions. Below average score awarded for each question (10 being strongly agree and 0 being Statement I plan to go to sixth form. I plan to go to sixth form. I plan to pursue a STEM career. I believe there are many opportunities in STEM. I believe getting a good grade in maths and science GCSE is important. I believe I will do well in maths and science. My friends and family encourage me to go to University. I have spoken to people who are attending/have attended University. I understand what people do at University and how they study.	ased on the city Universitich student n onto A-Le had the po pil premium d 11 of the same surve r is a table s	ir research. sity and ts had not evel and otential to n, 9 of them em lived in the ey before and showing the sagree)

					such a achieve The stu the cor • • • • • • • • • • • • • • • • • • •	large num d, 10 of th idents cor nments in I thought I enjoyed The Schoo the schoo the schoo the progr tal Engag nding was ned well a	ber of stud ne students npleted an cluded: the trip w l the trip w l the trip ar olars Progra udy here. ol's prioritie ok part in t ramme to 5 gement used to sup re; Maths,	ents speaking achieved a evaluation for as great tod ad the ability amme was h es currently he program 5.2. oport all par Drama and	ental enga Dance.	s a result of t we and 6 of t e Brilliant CI n proud of w s topics with ried. I really I ng the metac red their met	graduation and the only school who had the outstanding results our students them achieved a first. ub on the graduation trip and some of that I have achieved. the student advocates. like Liverpool's campus and would really cognition of students, the Year 10 cacognition score from 4.9 out of 7 at the ings. The subjects where students year group;
					Yr	P2S1	P2S2	Compar		Compar	
								ison P2s1-2		ison P2s2-3	
					7	-0.21	+0.14	+0.35	+0.36	+0.22	
					8	+0.25	+0.44	+0.19	+0.56	+0.12	
					9	-0.05	+0.32	+0.37	+0.16	+0.16	
					10	0.00	+0.03	+0.03	-0.29	-0.32	
					11	-0.42	-0.90	-0.48	-0.48	+0.42	
											data to improve as demonstrated in the
								ccesses from	n P2S3 ass	essment in ye	ear 9 in both P2S2 assessment by +0.16
						en in P2S3					
											rental knowledge and understanding for
						•	-		-		ebsites and apps available to support their
Music	Yr 7-11	GWA	Provide	£8, 000				ents during t		0	emium who accessed such lessons at KS3.
Tuition	11 /-11	GVVA	external music	10,000							option. All students achieved their MEG
			tutor to					in Performi			

		support PP students through their music exams/assessm ents.		Of the current Y10 GCSE cohort, 75% of Pupil Premium achieved a 4+ in their P2S3 for music at the end of Y9 with an overall P8 score of 0.29. Furthermore, these lessons allow students to study an instrument of their choosing rather than the limited selection I can offer. It allows them to learn on a one to one basis which may lead to exams. All of the PP students in this cohort performed at a peripatetic music concert in April 2017 and they have been able to develop their individual performance skills and ensemble skills using their instrument whilst studying their Set Works at GCSE. Of the current Y11 GCSE cohort 100% achieved a 4+ in their P2S3 for music at the end of Y10 with an overall P8 score of -0.06. As well as sharing the benefits alongside the Y10 cohort, this group have had opportunities to lead ensembles using the skills and confidence built during one to one music lessons. One student has led a drumming workshop, another has coached younger singers for X Factor, whilst coming 3 <sup>rd</sup> in the school competition herself. Students in this cohort were amongst those to be
				selected to perform for BBC Northwest Tonight as part of the tribute to the Manchester Bombing. They were selected based on ability which has been honed during one to one music lessons.
SEN equipment/ AR	GCA	To provide specialist equipment, reading opportunities and testing, to improve life chances of PP students.	£10, 000	Halewood Academy has 189 (20%) students who are on the SEND register. 109 (58%) of these students are also in the PP cohort. These student's needs are supported through good teaching within the classroom or through addition support/interventions through the SEND department, Progress Centre, mentoring, counselling or by small group work with subject teachers. The impact of these various interventions are measured by progress between the different P2S cycles or by their reading ages. When comparing the number of students who achieved a positive P8 score in the P2S1 and P2S3 cycle there was an improvement in most of the year groups. Year 7 students who achieved a positive P8 score in their P2S1 assessment was 35%, during the next cycle this had increased to 49%. A similar story can be found for years 9, 10 and 11. Year 9 improved the percentage of students achieving a positive P8 grade between the 2 cycles from 35% to 55%. Year 10 improved from 43% to 50% and year 11 had a 1% improvement. The only year group who had a decrease in their P2S2 assessment when compared to the first assessment was year 8 (53% to 42%). Pupil Premium funding is used to employ Teaching Assistants to support students who have poor literacy skills, as identified by their English teacher and KS2 grades or those who are reading at a level 2 years below their chronological age. To prevent this having a negative effect on their GCSE subjects this is targeted at years 7, 8 and 9. Resources are also bought that the students can follow to improve their weak reading skills i.e Toe by Toe, Attack and MSL. All students in the Academy are tested annually but students who receive additional support are also tested throughout the year to determine if they are making progress and to change the programme they are following if they are not. Twenty-

039.14	Rewards	Yr 7-11	GCA	Improve standards - attendance, ATL and BFL.	£10, 000	<ul> <li>one students who are deemed SEN and PP receive addition support for their weak literacy skills in year 7. When tested after 5 months 62% had improved their reading age by at least 6 months and 71% had improved their spelling age. This also had a positive impact on the year 8 and 9 who receive support with an improvement of 100% and 71% respectively.</li> <li>Throughout the year students are rewarded for numerous incentives including attendance, progress and effort/attitude. Examples of this are as follows;</li> <li>1. Students who have 100% attendance are entered into a weekly draw to win a prize; 301 students received such a prize, 48% of these were PP. This along with other incentives helped improve attendance to 96%.</li> <li>2. In addition to weekly awards for attendance the student in every year group who received the most number of 1's on the register were also rewarded with prizes. In total 132 students were rewarded, 56% pupil premium. The impact of this was an increase in the number of positive marks being awarded on the register. When comparing the beginning of the academic year to the end, there were 424 more students demonstrating exceptional attitude to learning (518 – 942). Whole form classes also receive regular prizes for attitude in their learning termly reward assemblies were introduced this year. Every subject nominated a student who had made the most progress and one who had demonstrated outstanding attitude. Out of the 342 nominations, 41% of the students were pupil premium. The feedback from students and parents who attended the Reward Assemblies was very positive and parents were extremely happy that they had been invited and could share with their child's success.</li> <li>4. As a reward for achieving over 96% attendance and having no negative comments on the register (3's or 4's) students were rewarded to a free bowling trip and an in-house cinema day. Both of these events, particularly the cinema day proved very popular and the students thoroughly enjoyed the experience. 186 a</li></ul>
				I otal		
fund				Total PP	£375, 870	