

ST. JOHN'S CATHOLIC JUNIOR SCHOOL

Love one another as I have loved you

PUPIL PREMIUM STRATEGY STATEMENT 2020-21

1. Summary Information							
School	St. John's	Catholic Junior School		Local Authority	Wirral Shrewsbury Diocese		
Pupil Premium Champion(s)	Mrs Mullir	ns			Sincuspary Diocese		
Academic Year	2020/21	Total Pupil Premium Grant	£88,839	Date of most recent PP Review	September 2020		
Number on roll	247	Number of eligible pupils	53	Date for next internal review of this strategy	Jan 2021, MAR, 2021 and JUL, 2021		

2. Progress 2018-19	Note as a result of Covid 19 school closures there is no national data available for Summer 2020				
END OF KEY STAGE	All at St. John's Pupils	Pupils eligible for PPG (school achievement %)	Pupils not eligible for PPG (national outcomes)		
% attaining at least the expected standard in reading, writing and maths	64%	50%	66%		
% progress in reading from baseline	-1.1	-1	-1.2		
% progress in writing from baseline	-1.9	-3.5	-1.5		
% progress in maths from baseline	-1.1	-2.6	-0.7		

The assessment data at the end of the key stages for the National Curriculum tests is evidence of the success of approaches. The end of Key Stage 2 attainment, 2019 demonstrated:

As noted there is no available national assessment data for Summer 2020 due to Covid restrictions

3. Attainment 2018 - 19		Pupil Premium	Non Disadvantaged	All
READING	% attaining Expected Standard	63%	77%	75%
	% attaining Higher Standard	13%	56%	27%
	Progress (National = 0) from baseline	-1	-1.2	-1.11
WRITING	% attaining Expected Standard	50%	82%	78%
	% attaining Higher Standard	0%	13%	11%
	Progress (National = 0) From baseline	-1.9	-3.5	-1.91
MATHEMATICS	% attaining Expected Standard	63%	80%	78%
	% attaining Higher Standard	13%	36%	33%
	Progress (National = 0) From baseline	-1.1	-2.6	-1.12
ENGLISH, GRAMMAR, SPELLING AND	% attaining Expected Standard	50%	79%	75%
PUNCTUATION	% attaining Higher Standard	38%	50%	39%

[.] There is a summary report on the expenditure and impact for 2019-2020 of the Pupil Premium Grant and the impact available on the school website.

4	 Barriers to future attainment (for pupils eligible for PP, including high ability) 	5. Evidence of barriers
<u>In-s</u>	school barriers (issues to be addressed in school)	
A		Lower starting points at end of KS1, Reading Ages and Spelling Ages; Speech and Language involvement; access to quality literature; lack of speech and language role models.
	Some disadvantaged children enter Year 3 with language and literacy skills below age related expectations	This is evidence by Year 3 NFER age standardised scores -on average non-disadvantage pupils' attainment is 40% higher than disadvantaged.
	Some pupils indicate lower levels of self- belief in their learning abilities and consequently have lower aspirations. These are most evident in writing skills.	Some disadvantaged pupils have reduced access to cultural experiences such as museum, art gallery and theatre visits and reduced experience of reading in the home. In some cases this can lead to lower expectations.
В	Some pupils – including those of middle and higher ability lack aspects of required learning skills-resilience – perseverance – flexible thinking and attention to detail	Some pupils face lack confidence in terms of independent learning ,questioning techniques and also lack organizational skills.
С	In some years disadvantaged pupils exhibit lower levels of mathematical skills	This is indicated by Year3 NFER data and termly assessments — it is notable that with support this gap is significantly diminished by Year 6

External barriers (issues which require action outside of school e.g. attendance)

D	Lower levels of attendance and in some cases persistent absence	The level of attendance for PP children in 2017-18 was 95%, The level of attendance for PP children in 2018-2019 was 92.5% The level of attendance for PP children in 2019-2020 was 92.1%
Е	Some pupils lack access to reading materials and on line research opportunities outside school	This can impact on development of reading for pleasure and ability to complete research projects and homework
F	Narrow experience of life outside school	Pupils who do not engage in enrichment activities, limited experiences of place, knowledge and understanding of the world.

6. D	esired Outcomes	
Barrier	Desired outcomes and how they will be measured	Success criteria
А	Significant improvements is pupils spoken and written English Development of a broader vocabulary in all subject areas and in a common language of learning through Thinking Schools	Pupils will exhibit significant improvement in all key areas of English Pupils will be familiar with a common language of learning and able to explore concepts such as metacognition and resilience.
	This will be measured by establishing a clear and robust baseline for each pupil. Progress to be measured by NFER termly analysis, work scrutiny and learning walks	

В	Development of whole school approaches around engagement, motivation and dispositions for learning, based on Thinking Schools approaches and Costa's Habits of Mind.	Pupils will show increased examples of self- regulation They will be aware of the need to develop a positive mindset and exhibit strategies to address negative habits of mind such as lack of perseverance and attendance to detail.
	To be measured by baseline questionnaires – PASS analysis and work scrutiny and learning walks	Pupils will be aware of metacognition and have raised aspirations and ability to learn from mistakes and to grow in confidence

С	To further develop pupils' mathematical skills and bring in line with non-disadvantaged pupils. This will be achieved by establishing clear baselines and undertaking a gap analysis for each eligible pupil Tobe measured by termly NFER assessments and teacher intervention analysis. Work scrutiny and learning walks	All eligible pupils make progress in line with all pupils nationally. Middle and High prior attainers to be challenged to achieve Higher Levels All pupils become confident and independent mathematicians able to solve appropriate problems and indicate an appropriate vocabulary and understanding of all required mathematical terminology and concepts.
D	To improve levels of attendance for pupil premium children to be in line with national expectations . To reduce any examples of persistent absence to zero. To be measured by weekly attendance analysis	Attendance in line with national figures Pupils become confident learners eager to engage in the Thinking School approaches
E/F	To ensure home learning resources are made available to meet needs in time of Covid 19.To ensure pupils have access to on line learning	Provide opportunities for children from disadvantaged backgrounds to participate, enjoy and benefit from opportunities which may not be able to be afforded by parents/carers. Assist in making learning a reality beyond academic studies and build on children's natural curiosity.

To provide, within Covid 19 restrictions, enriching opportunities for pupils to build capital of culture and enhance personal development.	
To be measured by pupil and parent questionnaire and NFER progress analysis.	

7. Planned Expenditure	Acade	mic Year: 2020 -21					
Tier 1 Quality of teaching for all (pedagogy)							
Desired Outcome	Chosen action / strategy	Evidence base / rationale for the chosen approach	Activity to monitor and evaluate effective implementation Learning Walks	Staff lead Drive Team	Review date March 2021		
To continue to develop a whole school approach to high quality teaching and learning by means of Thinking Schools approach.	Class teachers continue to receive CPD Literacy Counts £1,819 .80 and Maths No Problem. £5,225 Implementation of Thinking Schools -2 year comprehensive staff and pupil development. Focus on metacognition ,cognitive load theory and the science of learning. Emphasis on questioning,quality verbal feedback, pupil engagement and motivation.	Evidence from NFER assessments Low cost high impact on quality of teaching and learning Research from University of Exeter. In school analysis of current practice In depth two year approach with support – working to achieve Thinking School accreditation,	Lesson Observations Monthly Data analysis of PP pupils Work scrutiny Half termly Data analysis Termly Scrutiny of writing Termly NFER assessments Pupil Feedback	SLT	July 2021		

			Learning Walks	SLT	Mar 2021
D	Use of Thinking	University of Exeter research	Lesson Observations		June 2021
Programme of development of building independent learning skills	Schools focus on building pupil confidence and self-	EEF information on metacognition, emotional aspects of Learning.	Monthly Data analysis of PP pupils Work scrutiny	Drive Team	
Dispositions for learning and Habits of Mind	regulation. £1,500	Ofsted research and focus on personal development.	Pupil interview and questionnaire		
	Common language of learning and	To ensure full access to all areas of the curriculum	Half termly Data analysis		
	strategies to build confidence and	Carricalani	PASS analysis NFER Progress		
	independence.		assessments		
	Douglanment of				
	Development of display for Thinking Skills Hi Impact to deliver				
	whole staff training using google classroom –6 th October 2020. Funded				
	from school IT Curriculum Service Level agreement.				
	Staff Workshops Google Classroom 13th & 20 th October				

Staff released for training £650			
approaches			
		Total budgeted	£9194.80
		cost	

Tier 2	Targeted	sup	oort
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Desired Outcome	Chosen action /	Evidence base / rationale for the chosen	Activity to monitor	Staff lead	Review date
	strategy	approach	and evaluate		
			effective		
			implementation		
A. To raise Attainment and		School Self Evaluation shows pupils working	Performance	SLT	
close the gap between		on Specialist Literacy, Numeracy and SRP	Management Targets-		
Disadvantaged and Non	1.Small group teaching	intervention make accelerated progress.	Regular Reviews	SENDCO	
Disadvantaged children in	in Y6	Case Studies show that Schools using Maths	Quality training by		Mar 2021
Maths, Reading and Writing	Small group teaching Y6	No Problem improve Attainment and	Specialist teacher to	Drive Team	June 2021
in all year groups	JO £15 ,178	accelerate progress in Maths.	plan, guide, assess		Julie 2021
			pupils to provide staff		
		EEF and Catch up evidence of specific	with new strategies		
	2.Employment of	targeted support	ensuring children		
	Specialist teacher and		(including PP) achieve		
B . All Disadvantaged children	Teaching assistants to		their potential. Weekly		
will make good rate of	deliver specialist		Meetings with staff.		
progress in reading writing	intervention		Half Termly meeting		
and maths	programmes in Literacy		with parents.		
	and Maths				
	Provide additional		Annual Impact Reports		
	support and		Governor Progress		
	intervention		Reports		
	programmes for all PP		Sharing of good		
	children across the		practice		
	school		Moderation of work		
	interventions for identified individual pupils and small		and Book Scrutiny		
	groups of children to begin		Lesson Observations		
	in Autumn Term:		Learning walks		
	Successful Reading		Pupil Progress		
	Partnership, First News		Meetings		
	(1,332.80) Orrets				

Meadow Literacy & Maths, (£6,300) Zip Phonics & Decoding, (£3,600) Nessy (£840) and TT Rockstars (£2,146.20)	Re Da	overnor Progress eports ata Analysis teracy and Maths	
TA's delivering intervention £37,562			
3.In house training for all TAs as well as teachers on <i>Maths No Problem</i>			
4 Use of Balance Assessment Wheel to improve feedback and develop pupil skills of self- assessment			
5 Thinking Skills approaches to build engagement and confidence			

Use of 6 week monitoring forms		

,Learning Mentor, Thumbs up programme to support the pastoral and learning needs of vulnerable pupils so the vulnerable pupils attain Age Related Expectations in reading, writing and mathematics.	Family Support Worker to support the pastoral and learning needs of vulnerable pupils. School Mentor TF £11,364 for 16 hours For pupils to receive emotional, mental health and Anxiety support Pass survey; Pupil attitude to self and school-November 2020 £616.80	Interventions which target social and emotional learning aims to improve attainment by improving the social and emotional dimensions of learning, as opposed to focusing directly on the academic or cognitive elements. These interventions may focus on the ways in which pupils work with (and alongside) their peers, teachers and family. 1. More specialised programmes delivered by trained TA which are targeted at students with particular social or emotional problems; 2. Thumbs Up Targeted interventions for those diagnosed or at risk of emotional or behavioural disorders produce the greatest effects.	Pupil Voice Attendance at clubs HT Monitoring Pupil survey and questionnaire Pupil interviews	SENDCo HT Drive Team	Mar 2021 June 2021
				Total budgeted cost	£78,939

Tier 3 Other approaches Please note that Covid 19 restrictions are in place reducing opportunities for visits and residentials					
Desired outcome	Chosen action/approach	What is the evidence and	How will you ensure it is	Staff lead	Review Date
		rationale for this choice?	implemented well?		
. Increased attendance rates for Disadvantaged children from to 96%	Attendance Strategy to actively promote good attendance which includes: Increased weekly/termly class rewards Improved Attendance awards	If children are not in school, we are unable to improve their attainment. This is a key strategy for the school this year. Termly attendance rewards have been successful across school in raising attendance	Termly monitoring of attendance First day response provision in place. Parent/carer engagement Progress Reports to Governors Parents' Evenings ESW meetings with school nurse.	HT School Nurse Attendance officer	Termly Half Termly for persistent absentees
To review learning at home policy to ensure pupils shielding have as full an access as possible to a full curriculum To Develop Thinking	Review available resources and develop appropriate on-line learning access. Pupils struggling to access IT equipment /vulnerable learners to be offered a place at school during Lockdown 3 from 6 th January 2021	Covid 19 requirements	Detailed external review of policies and procedures. Pupil and parent questionnaires	Drive Team SLT	March 2021 June 2021
Schools opportunities for parents and provide appropriate resources. To develop innovative approaches to enrichment to build capital of culture and develop pupil research skills	Set of 35 chromebooks and trolly ordered to teach pupils how to use Google Classroom- IT equipment to arrive January 2021. £11,300 Pupils Taught how to use Google Classroom-December 2020	Need to ensure personal development and build pupil access to music – art – dance – drama – museums – sport	Pupil questionnaire Parent feedback		March 2021 June2021

To develop bank of home learning Thinking Schools resources			
To provide cultural opportunities for all pupils within the limitations of Covid 19			
		Total budgeted cost	£11,300
		Total Cost Alto9gether	£99,434.60