

# An Daras Multi-Academy Trust

## Academy Improvement Plan 22-23 (Sept 22 – Sept 23)

School: Windmill Hill Academy	
Trust Version:	V5 Template
Statutory:	Yes
Approved by LGB:	Autumn 2022
Final Review by LGB:	Autumn 2023
Advisory Committee:	LGB
	Trust Board of Directors
	Trust Teaching, Learning and Achievement Committee
Linked Documents and Policies:	Recovery Schedules, Trust Exception Reports, PPG Provision Map, PE Funding Map, SEF, Core-Stats Benchmarking
	Reports, Trust Consultant Reports, OFSTED Data, ISDR/ASP Reports, Trust SI Strategy.

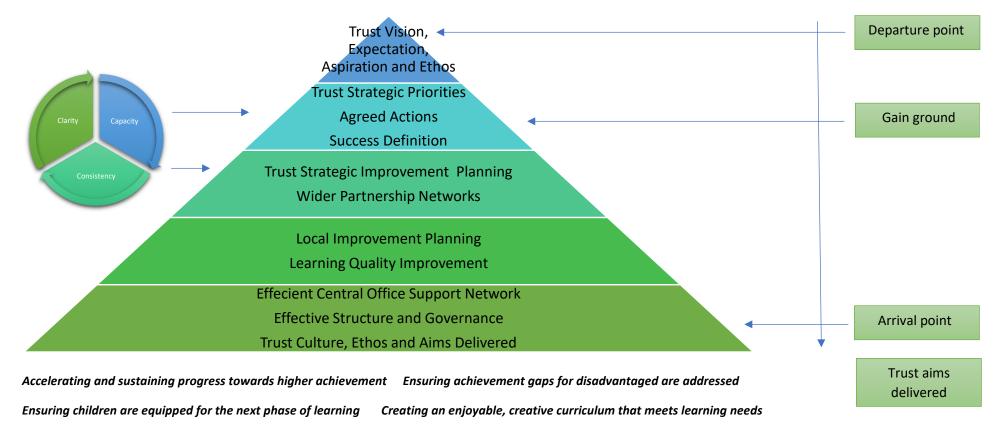
#### A. Improvement – Trust Model Synopsis

- Our strategy model is structured around establishing sustainable improvement "building blocks" of capacity, consistency and clarity in school operations delivered through interlinked improvement strategies informed by Trust, local and national school contexts. We define these essential building blocks as;
  - ✓ Capacity the ability to design, deliver and lead change within an agreed strategic vision
  - ✓ **Consistency** the ability to standardise systems, process, protocols and standards to
  - ✓ Clarity the rigorous application of school improvement models, CPD programmes and
  - ✓ Context the identification of Trust and local priorities which deliver gain and value added for stakeholders
- This annual AIP document exemplifies the Trust's approach to delivery of school improvement "building blocks" which lead into five overall Trust prime improvement areas Vision and Culture, People and Leadership, Curriculum and Assessment, Teaching and Learning, Governance and Accountability.
- **Trust self-assessment system** (see Trust Risk Register/Capacity framework Tool) used to risk manage the latest achievement/context of a Trust on an annual basis. Levels of support, resource deployment and challenge will then be decided by the Trust Board. Schools will continue to be reviewed against the following criteria;

Seriously underperforming school	The need is for rescue or recovery: rapid control, arrest of decline, assessment of priorities, firm action, injection of systems
	and staff, critical decisions sand modelling what is needed
School that requires improvement to	A school requiring reinforcements: building capacity, harnessing good practice and improving that which is not, developing
be judged good	and empowering staff, ensuring consistency, raising aspirations, designing and implementing a strategy for creating a school
	that is good or better
Good to outstanding	The need for refinement: ensuring that all teaching and learning is good and that an increasingly high proportion is
	outstanding, refining monitoring and evaluation, ensuring the needs of every pupil are met, growing leaders, reducing
	achievement gaps and maximising progress and outcomes
Sustaining excellence	A school requiring renewal: not simply sustaining outstanding practice but building on it, innovating, fine tuning and
	spreading the schools influence more widely

#### B. Creating Shared Vision, Aspiration and Expectation

- Trust Vision and Mission Statement– Igniting Curiosity, Growing Capabilities "To grow capability mature children who are positively engaged, compassionate, competent young people conscious of the role they play in society, who are curious about the world around them and their place in it"
- Trust schools will focus on delivering school improvement programmes closely linked to their local need and the Trust priorities providing a
   "departure" point and "arrival" point to measure success and gain. School improvement is always identified with raising the quality of learning and
   standards. SI needs will be identified by using the full range of Trust self-evaluation tools. The pyramid shows SI implementation strategy;



Trust AIP – Igniting Curiosity, Growing Capabilities



Trust Over-arch	ing Vision: Igniting Curiosity, Growing Capabilities	- "To grow capability mature children who are positively engaged, compassionate,
	<u> </u>	ho are curious about the world around them and their place in it"
	nd Ethos Statement: Inspiring Passionate Life-	
We are committed	to this by developing our 'Learning Sails' with Pupils:	
<ul> <li>Reflection</li> </ul>		
	to give thought or consideration on their actions and le	arning.
Self-awar		
We encourage self earning and their		own character, feelings and learning. We encourage learners to know where they are with their
• Curiosity		
	ners to have strong desire to know or learn something, c	uestioning their learning experiences to find out more.
	and Tenacity	
	•	Ne encourage all to be very determined and show determination despite the challenge.
Connect	· · ·	
connect		
	ing where connections can be made, where children car	relate new and old learning.
	ing where connections can be made, where children car	relate new and old learning.
We promote learn	•	-
We promote learn Context – Key S	chool Factors 22-23 from Latest Evidence – R	relate new and old learning. , ER, OFSTED IDSR, DfE ASP, SEF (Key = Green/no issue, Amber/minor issue, Red/major is Progress Benchmark KS1:
We promote learn Context – Key S Progress Benchma	chool Factors 22-23 from Latest Evidence – R	, ER, OFSTED IDSR, DfE ASP, SEF (Key = Green/no issue, Amber/minor issue, Red/major i
We promote learn Context – Key S Progress Benchma	chool Factors 22-23 from Latest Evidence – R	5, ER, OFSTED IDSR, DfE ASP, SEF (Key = Green/no issue, Amber/minor issue, Red/major is Progress Benchmark KS1:
We promote learn Context – Key S Progress Benchma (2019) Reading	chool Factors 22-23 from Latest Evidence – R rk KS2:	<b>5, ER, OFSTED IDSR, DfE ASP, SEF</b> (Key = Green/no issue, Amber/minor issue, Red/major is Progress Benchmark KS1: (2019)
We promote learn Context – Key S Progress Benchma (2019) Reading	chool Factors 22-23 from Latest Evidence – RS rk KS2: -3.11 -3.44	5, ER, OFSTED IDSR, DfE ASP, SEF (Key = Green/no issue, Amber/minor issue, Red/major is Progress Benchmark KS1: (2019) Reading 85% made expected or better progress
We promote learn Context – Key S Progress Benchma (2019) Reading Writing Mathematics	chool Factors 22-23 from Latest Evidence – RS rk KS2: -3.11 -3.44	5, ER, OFSTED IDSR, DfE ASP, SEF (Key = Green/no issue, Amber/minor issue, Red/major is Progress Benchmark KS1: (2019) Reading 85% made expected or better progress Writing 63% made expected or better progress
We promote learn Context – Key S Progress Benchma 2019) Reading Writing Mathematics 2022)	chool Factors 22-23 from Latest Evidence – RS rk KS2: -3.11 -3.44	5, ER, OFSTED IDSR, DfE ASP, SEF (Key = Green/no issue, Amber/minor issue, Red/major is Progress Benchmark KS1: (2019) Reading 85% made expected or better progress Writing 63% made expected or better progress Mathematics 78% made expected or better progress
We promote learn Context – Key S Progress Benchma (2019) Reading Writing Mathematics (2022) Reading	<b>chool Factors 22-23 from Latest Evidence – RS</b> rk KS2: <ul> <li>-3.11</li> <li>-3.44</li> <li>-3.37</li> </ul>	5, ER, OFSTED IDSR, DfE ASP, SEF (Key = Green/no issue, Amber/minor issue, Red/major is Progress Benchmark KS1: (2019) Reading 85% made expected or better progress Writing 63% made expected or better progress Mathematics 78% made expected or better progress (2022)
We promote learn Context – Key S Progress Benchma (2019) Reading Writing Mathematics (2022) Reading Writing	-3.11 -3.44 -3.37 90% made expected or better progress 80% made expected or better progress	5, ER, OFSTED IDSR, DfE ASP, SEF (Key = Green/no issue, Amber/minor issue, Red/major is Progress Benchmark KS1: (2019) Reading 85% made expected or better progress Writing 63% made expected or better progress Mathematics 78% made expected or better progress (2022) Reading 87% made expected or better progress
We promote learn Context – Key S Progress Benchma (2019) Reading Writing Mathematics (2022) Reading Writing Mathematics	School Factors 22-23 from Latest Evidence – RS         rk KS2:         -3.11         -3.44         -3.37         90% made expected or better progress         80% made expected or better progress         66% made expected or better progress	G, ER, OFSTED IDSR, DfE ASP, SEF (Key = Green/no issue, Amber/minor issue, Red/major is         Progress Benchmark KS1:         (2019)         • Reading       85% made expected or better progress         • Writing       63% made expected or better progress         • Mathematics       78% made expected or better progress         (2022)       • Reading         • Writing       70% made expected or better progress         • Writing       70% made expected or better progress         • Mathematics       87% made expected or better progress         • Mathematics       87% made expected or better progress         • Writing       70% made expected or better progress         • Mathematics       87% made expected or better progress
We promote learn Context – Key S Progress Benchma (2019) Reading Writing Mathematics (2022) Reading Writing Mathematics Attainment Bench	School Factors 22-23 from Latest Evidence – RS         rk KS2:         -3.11         -3.44         -3.37         90% made expected or better progress         80% made expected or better progress         66% made expected or better progress	5, ER, OFSTED IDSR, DfE ASP, SEF (Key = Green/no issue, Amber/minor issue, Red/major is         Progress Benchmark KS1:         (2019)         • Reading       85% made expected or better progress         • Writing       63% made expected or better progress         • Mathematics       78% made expected or better progress         (2022)       • Reading         • Writing       70% made expected or better progress         • Writing       70% made expected or better progress         • Writing       70% made expected or better progress         • Mathematics       87% made expected or better progress
We promote learn Context – Key S Progress Benchma (2019) Reading Writing Mathematics (2022) Reading Writing Mathematics Mathematics Attainment Bench (2019)	School Factors 22-23 from Latest Evidence – RS         rk KS2:         -3.11         -3.44         -3.37         90% made expected or better progress         80% made expected or better progress         66% made expected or better progress         66% made expected or better progress         mark KS2:	5, ER, OFSTED IDSR, DfE ASP, SEF (Key = Green/no issue, Amber/minor issue, Red/major is         Progress Benchmark KS1:         (2019)         • Reading       85% made expected or better progress         • Writing       63% made expected or better progress         • Mathematics       78% made expected or better progress         (2022)       • Reading         • Reading       87% made expected or better progress         • Writing       70% made expected or better progress         • Writing       70% made expected or better progress         • Mathematics       87% made expected or better progress         • Writing       70% made expected or better progress         • Mathematics       87% made expected or better progress
We promote learn Context – Key S Progress Benchma (2019) Reading Writing Mathematics (2022) Reading Writing Mathematics Attainment Bench (2019) Reading: 64%	School Factors 22-23 from Latest Evidence – RS         rk KS2:         -3.11         -3.44         -3.37         90% made expected or better progress         80% made expected or better progress         66% made expected or better progress	5, ER, OFSTED IDSR, DfE ASP, SEF (Key = Green/no issue, Amber/minor issue, Red/major is         Progress Benchmark KS1:         (2019)         • Reading       85% made expected or better progress         • Writing       63% made expected or better progress         • Mathematics       78% made expected or better progress         (2022)       • Reading         • Reading       87% made expected or better progress         • Writing       70% made expected or better progress         • Writing       70% made expected or better progress         • Mathematics       87% made expected or better progress

<ul> <li>Mathematics: 61% Expected (NA: 79%) 4% GDS (NA: 27%)</li> <li>Combined: 43% Expected (NA: 65%) 0% GDS (NA: 11%)</li> <li>Science: 82% (NA: 83%)</li> <li>(2022)</li> <li>Reading: 77% Expected (Provisional NA: 74%) 40% GDS</li> <li>Writing: 67% (Provisional NA: 69%) Expected 17% GDS</li> <li>EGPS: 77% Expected (Provisional NA: 72%) 33% GDS</li> <li>Mathematics: 60% Expected (Provisional NA: 71%) 7% GDS</li> <li>Combined: 43% Expected (Provisional NA: 59%) 3% GDS</li> <li>Science: 73% (Provisional NA: 79%)</li> <li>Safeguarding, Behaviour, Exclusions and Attendance:         <ul> <li>The vast majority of parents (97%) agree that the school makes sure its pupils are well behaved and that the school is helping their child to become mature and responsible (Parental Satisfaction Survey – Summer 2022).</li> <li>The vast majority of pupils agree that children have to behave well (94%) and that they learning a lot at this school (92%). (Pupil Survey – Summer 2022).</li> </ul> </li> </ul>	<ul> <li>Science: 81% (NA: 82%)</li> <li>Year 1 Phonics Screening Check: 79% (NA: 82%)</li> <li>(2021)</li> <li>Year 2 Phonics Screening Check (Aut 20): 83.3% (NA 78.2%)</li> <li>(2022)</li> <li>Reading: 60% Expected 0% GDS</li> <li>Writing: 47% Expected 0% GDS</li> <li>Mathematics: 60% Expected 0% GDS</li> <li>Science: 73% Expected</li> <li>Year 1 Phonics Screening Check: 87%</li> <li>Year 2 Phonics Screening Check (Autumn 2021): 74%</li> <li>Year 2 Phonics Screen Check (Summer 2022): The vast majority of pupils (77%) are secure in phonics. Please note, this has been affected by mobility.</li> <li>Achievement EYFS:</li> <li>(2019)</li> <li>GLD: 77% (NA: 72%)</li> <li>Reading: 83% Expected (NA: 77%) 23% Exceeding (NA: 19%)</li> <li>Writing: 77% Expected (NA: 74%) 20% Exceeding (NA: 11%)</li> <li>Mathematics (Number): 83% Expected (NA: 80%) 23% Exceeding (NA: 17%)</li> </ul>
<ul> <li>All staff (100%) agree that children are safe at this school; behaviour is good in this school; the behaviour of pupils is consistently well managed; and the school deals with any cases of bullying effectively (bullying includes persistent name-calling, cyber, racist and homophobic bullying). (Staff Survey Summer 2022)</li> <li>High level of engagement during remote (blended) learning: 99.4% participating in accessing daily learning with 88% accessing 'live' lessons. (Weekly review of remote (blended) learning – Spring 2021).</li> <li>Behaviour policy fit for purpose as it is in line with Rights Respecting and Trauma Informed Schools.</li> <li>UNICEF Rights Respecting work in school has been acknowledged by the awarding of the bronze award in Summer 2022 and now working towards the Silver award.</li> <li>The rate of repeat fixed term exclusions remains exceptionally low with 0 in 2018/19, 1 pupil (1 fixed term exclusion) in 2019/20 and 1 pupil (3 fixed term exclusions) in 2020/21. No suspensions or exclusions in 2021/22.</li> <li>Due to a rigorous process in regard to attendance, it is improving but changes to attendance coding in the Spring term affected overall attendance. Attendance for the academic year 2021/22 is 93.8%. (from 94.2% in 2018/19 and 94.4% in 2019/20).</li> </ul>	<ul> <li>(2022)</li> <li>GLD: 68% (Cornwall average: 65.8%)</li> <li>Reading: 68% Expected (Cornwall average: 77%)</li> <li>Writing: 68% Expected (Cornwall average: 70.6%)</li> <li>Mathematics (Number): 68% Expected (Cornwall average: 79.9%)</li> </ul>

<ul> <li>(EWO).</li> <li>Punctuality and prospective structure</li> <li>Safeguarding culture</li> <li>requirements and welfare is always prospective</li> </ul>	g and positive feedback from school's Education Welfare Officer eparedness for learning for the vast majority of pupils is good. re and operational arrangements are good. Fully meet statutory school practice/risk management ensures pupils safety and rioritised as evidenced through the positive quality assurance 7 for 2020/21 and peer moderation in 2021/22.	
Key Staff and Roles:		LGB Leadership:
Staff: 27 SLT: 3 Teachers: 8 Support staff (HLTAs/TAs): 11 Learning Mentor: 1 School Dog: 1	Responsibility	<ul> <li>John Harris: Chair, Improvement and Well-being</li> <li>Anna Body: Stakeholder and SEND</li> <li>Nicky Gilbert: Pre-School. Early Years (including curriculum) and Whistleblowing</li> <li>Adam Matthews: Data and Information</li> <li>Andrea Richards: Safeguarding and PE</li> <li>Nichola Vidler: Curriculum and PPG</li> <li>Sarah Jones: Curriculum and Stakeholder</li> </ul>
Jo-Anne Callow	Executive Head teacher/Designated Safeguarding Lead/Finance/Attendance	
Abby Bassett	Head of School/Teaching and Learning/Curriculum/Attendance/Deputy Safeguarding Lead/Health and Safety Lead/Computing Lead/Paediatric First Aider/Pupil Parliament/Pupil Parliament (School Forum) Lead/Friends of WHA Trustee	
Nicky Osborne	Key Stage Two Leader/Trainee SENCo/Maths Lead/TIS Practitioner/Mental Health First Aider/Deputy Safeguarding Lead/Pupil Parliament (Eco group) Lead/Trust TIS Lead/NQT Mentor/Year 5 Teacher/Friends of WHA	

<u> </u>	
Sarah Jones	Science Lead/Phonics Lead/Visible Learning Coach/EYFS Trust
	Lead/NQT Mentor/ Paediatric First Aider/Pupil Parliament
	(Visible Learning) Lead/Year F Teacher
Carolyn Carter	History and Geography Lead/Pupil Parliament (Healthy
	Schools) Lead/Year 1 Teacher
Jasmin Edwards	Visible Learning Coach/RE Lead/Pupil Parliament (Outdoor
	area) Lead/Year 2 Teacher
Amy Sharpe	Rights Respecting Lead/PSHE and SMSC School and Trust
	Lead/Music Lead/Pupil Parliament (Visible Learning/Rights
	Respecting) Lead/Year 3 Teacher (4 days a week)
Joshua Bullock	PE Lead/Outdoor Lead/Pupil Parliament (Playground) Lead/
	Paediatric First Aider/Student Mentor/Year 4 Teacher
Jo Young	English Lead/MFL (French) Lead/Pupil Parliament
	(Communities and Charity) Lead/Year 6 Teacher
Lucia Hazuchova	Year 3 Teacher (1 day per week)/Higher Level Teaching
	Assistant (predominantly Y5)/PPA Cover/Mental Health
	Lead/Art and DT Lead/Lunchtime Supervisor
Kathy Malah	Enocial Educational Needs Co. Ordinator (SENCO), Works 2
Kathy Walsh	Special Educational Needs Co-Ordinator (SENCO). Works 2 days a week at WHA.
	uays a week at what
Jo Charrett-Dykes	Learning Mentor (predominantly Y6)
Maria Haisman	Higher Level Teaching Assistant (predominantly YF)/PPA
	Cover/Wraparound Care
Mandy Dakar	Tooching Assistant (prodominantly V1) (V1 interventions
Mandy Baker	Teaching Assistant (predominantly Y1)/Y1 interventions

Helen Rutherford	Higher Level Teaching Assistant (predominantly Y2)/PPA
	cover/Lead Lunchtime Supervisor/ Paediatric First
	Aider/Wraparound Care
Ellie Biddick	Teaching Assistant (predominantly Y3)/Lunchtime Supervisor
Angela Mason	Teaching Assistant (predominantly Y4)/Y2 interventions
	/Trauma Informed Schools Practitioner/Lunchtime
	Supervisor/Wraparound Care/Paediatric First Aider/Friends of WHA
Lin Millard	Higher Level Teaching Assistant (predominantly Y6)/PPA
	cover/Y6 Interventions/Friends of WHA
Sharon Sheldrake	1:1 Teaching Assistant/Lunchtime Supervisor
Sherrille Paterson	1:1 Teaching Assistant/Lunchtime Supervisor/Wraparound
	Care/Friends of WHA Chair
Jackie Johnson	1:1 Teaching Assistant/Teaching Assistant in Year 5 (1
	morning per week)/Paediatric First Aider
Judy Williams	Displays and Data/Teaching Assistant//Breakfast Club
	Leader/Friends of WHA Treasurer
Sandra Pollard	SEN Admin Assistant (1 day a week)
Amanda Zoffman	Secretary
Lisa Morris	Lunchtime Supervisor/Wraparound Care/Friends of WHA
Luis Alfar	Caretaker
Susan Alfar	Cleaner
Bertie Bassett	School wellbeing dog

A: Improve individual school self-evaluation practices, resilience, robustness and readiness for greater autonomy

- **B**: Continue to improve writing attainment in Years 2, 3 and 4 to achieve at least national average levels of attainment
- C: Improve SEND provision and practice to enhance effective curriculum opportunities for SEND pupils (links with Action- A and E)
- **D**: Improve effectiveness and sustainability of LGBs
- E: Develop subject leadership further within schools and Trust to create additional curriculum capacity (links with Action- A)
- F: Implement new School Improvement models and practices which support individual staff growth and professional capacity (links with Action-A)
- **G:** Initiate effective sustainability and climate change strategies across Trust curriculum and operating practices
- H: Continue to embed latest KCSiE changes into everyday Trust and school practices including recruitment, training and low-level concern management
- I: Continue to improve cyber-security control measures

### **Priority 1:** Learning Standards

**Trust Action - B:** Continue to improve writing attainment in Years 2, 3 and 4 to achieve at least national average levels of attainment **Trust Action - F:** Implement new School Improvement models and practices which support individual staff growth and professional capacity (links with Action - A)

Explaining Context (rationale/evidence)	Achieving Clarity (defining priority and time frame)	Achieving Consistency (actions delivering consistency)	Achieving Capacity (tasks/costs/resources/training/personnel delivering capacity)	Expected Outcome/Impact (define success/KPIs/pupil achievement)
Continue to improve writing attainment to achieve at least national average levels of attainment.	Continue to improve writing attainment to achieve at least national average levels of attainment, particularly in Years 3, 4, 5 and 6.	<ul> <li>Pupil progress meetings termly – set formats focus on achievement.</li> <li>Intervention sessions delivered by tutors, learning mentor,</li> </ul>	<ul> <li>HofS and SLT to lead Pupil progress meetings (HLTA cover to release teachers) £1000.</li> <li>Target pupils not on track in writing for intervention in Years 3 - 6 using HLTA/Class Teachers/Learning Mentor/Tutors (8 hours for 15 weeks Tutoring £12,960, 4 hours Learning Mentor £4000, 4 hours Class</li> </ul>	<ul> <li>a) Improved attainment in writing to ensure pupils achieve at least average levels of attainment particularly in Years 3, 4, 5 and 6.</li> <li>b) The vast majority of pupils to</li> </ul>
Rationale/Evidence -68% of EYFS Pupils (2022) achieved ARE in Writing compared to provisional Cornwall Average of 70.6%. 100% of pupils made expected or better progress. -47% of Y2; 53% of Y3; 55% of Y4; 54% of Y5 achieved ARE in Writing (2022). -67% of Y6 (2022) achieved ARE in Writing	<ul> <li><u>6 months: Writing</u></li> <li>The vast majority of pupils to be on track to achieve ARE+.</li> <li>The vast majority of pupils to have made expected or better progress.</li> <li>Accelerated progress in writing for pupil premium grant pupils, boys and pupils with special educational needs.</li> </ul>	<ul> <li>TA/Class Teacher with a particular focus on writing and Years 3 – 6.</li> <li>Monitoring to focus on writing (planned for the Autumn term). This is to be carried out by Senior Leader, Subject Lead and SENCo.</li> <li>Little Wandle Systematic Synthetic Phonics Programme (validated scheme) was in implemented in Spring 2022. This to be fully</li> </ul>	<ul> <li>Teacher/HLTA £2080) £19040</li> <li>Release for English subject leader and Phonics Lead to undertake monitoring and moderation with a focus on writing and phonics (6 days per year) £1000</li> <li>Purchase of additional Little Wandle materials (Rapid Catch Up and SEND) £1000</li> <li>Subject leader(s) to attend training. £500</li> <li>Staff to attend internal and external CPD. £1000</li> </ul>	<ul> <li>a) The theorem of the proposed of the progress in writing particularly in Years 3, 4, 5 and 6.</li> <li>c) Improved attainment in writing to raise the overall combined achievement for pupils in Year 6.</li> <li>d) Accelerated progress in writing for pupil premium grant, boys and pupils with special educational needs.</li> </ul>

	1			
compared to provisional		established with the		
National Average of 69%.	12 months: Writing	further development of		
-End of 2021/22 writing	<ul> <li>The vast majority of</li> </ul>	the new role of Phonics		
progress data	pupils to have	Leader.		
demonstrates that 79% of	achieved ARE+.	<ul> <li>The use of the new Litt</li> </ul>	-	
all pupils made expected	<ul> <li>To achieve at least</li> </ul>	Wandle materials (Rapi	d	
or better progress	national average levels	Catch and SEND) to		
(Itrack).	of attainment.	support with phonics		
-'Leaders and those	<ul> <li>The vast majority of</li> </ul>	and writing with a focu	5	
responsible for	pupils to have made	on identified pupils in		
governance should	expected or better	Years 2 – 6.		
ensure that teaching for		<ul> <li>Curriculum planning,</li> </ul>		
the most able pupils	<ul> <li>progress.</li> <li>Accelerated progress</li> </ul>	provision and breadth of	of	
enables them to develop		learning to provide		
their knowledge and	in writing for pupil	diverse opportunities		
understanding to a high	premium pupils, boys	matched to learning		
level, especially in	and pupils with special	needs of individuals an		
writing' (OFSTED, 2016)	educational needs.	groups within the		
- DfE SEND Green Paper		disadvantaged, most		
22		able and SEND pupil		
		groups.		
		<ul> <li>Feedback and</li> </ul>		
		metacognition strategie	25	
		used in line with Visible		
		Learning and feedback		
		guidance.		
		<ul> <li>Metacognition strategic</li> </ul>		
		to be modelled to the		
		children and embedded		
		within provision in orde	r	
		for pupils to use them		
		independently and mak	ie l	
		accelerated progress.		
		<ul> <li>Attendance to English</li> </ul>		
		CPD staff meetings		
		<ul> <li>Internal/external CPD,</li> </ul>		
		e.g. Talk for Writing		
		refresher, Phonics.		
		renesher, montes.		

Explaining Context (rationale/evidence)	Achieving Clarity (defining priority and time frame)	Achieving Consistency (actions delivering consistency)	Achieving Capacity (tasks/costs/resources/training/personnel delivering capacity)	(define success/KPIs/pupil achievement)
Trust Action - C: Improv	e SEND provision and practic	e to enhance effective curricu	ate additional curriculum capacity (links with Action - A) lum opportunities for SEND pupils (links with Action - A and I Actioning Conscient	E) Expected Outcome/Impact
-	lum and Assessmen			
Impact Monitoring for Priority 1 (quality check data and key questions)	<ul> <li>EHT: data analysis.</li> <li>HofS: data analysis, pupil prog Subject Leaders: Monitoring, Visible Learning Coaches: Monitoring, SENCO: Monitoring, data ana</li> <li>Key Questions: <ul> <li>What are the barriers to</li> <li>What do we need to put</li> <li>What do we need to put</li> <li>What has been the impa</li> <li>What teaching strategies</li> <li>How can we ensure disart</li> <li>How does modelled and</li> </ul> </li> </ul>	gress meetings, monitoring. Pupil Voice, data analysis in relation initoring of impact cycles, Pupil V lysis in relation to SEND pupils. learning / progress? in place to overcome these barrict ct of? s make the biggest impact on pup dvantaged groups/individuals/ide guided writing and vocabulary and	iers?	s in relation to Governor roles.

Continue to improve	Continue to improve maths	•	Pupil progress meetings	•	HofS and SLT to lead Pupil progress meetings – (HLTA	a)	Improved attainment in maths
maths attainment to	attainment to achieve at		termly – set formats		cover to release teachers) £1000		to ensure pupils achieve at least
achieve at least national	least national average		focus on achievement.	•	Target pupils not on track in maths for intervention in		average levels of attainment
average levels of	levels of attainment,	•	Intervention sessions		Years 2, 3, 4 and 6 using HLTA/Class Teachers/Learning		particularly in Years 2, 3, 4 and
attainment.	particularly in Years 2, 3, 4		delivered by tutors,		Mentor/Tutors (8 hours for 15 weeks Tutoring, 4 hours		6.
	and 6.		learning mentor,		Learning Mentor, 4 hours Class Teacher/HLTA). Costed	b)	The vast majority of pupils to
Rationale/Evidence			TA/Class Teacher with a		above.		make expected or better
-68% of EYFS Pupils	<u>6 months: Maths</u>		particular focus on	•	Release for Maths subject leader and developing Maths		progress in writing particularly
(2022) achieved ARE in	The vast majority of		maths in Years 3, 4 and		Subject Lead to undertake monitoring and moderation		in Years 2, 3, 4 and 6.
Maths (number)	pupils to be on track to		6.		with a focus on maths (6 days per year) £1000	c)	Improved % of Y4 pupils secure
compared to provisional	achieve ARE+.	•	Development of future	•	Purchase of additional Maths resources £500	-	in multiplication (through MTC).
Cornwall Average of	The vast majority of		Maths Subject Lead by	•	Subject leader(s) to attend training. £500	d)	Improved attainment in maths
79.9%. 100% of pupils	pupils to have made		shadowing experienced	•	Staff to attend internal and external CPD. £1000		to raise the overall combined
made expected or better	expected or better		SLT and Maths Lead.				achievement for pupils in Year 6.
progress.	progress.	•	Monitoring to focus on			e)	Accelerated progress in maths
- 67% of Y1; 60% of Y2;	<ul> <li>Accelerated progress</li> </ul>		maths (planned for the				for pupil premium grant, boys
59% of Y3; achieved ARE	in maths for pupil		Spring term). This is to				and pupils with special
in Maths (2022).	premium grant pupils,		be carried out by Senior				educational needs.
-77% of Y4 (2022) were	boys and pupils with		Leader, Subject Lead				
secure in the MTC.	special educational		(and developing Subject				
-60% of Y6 (2022)	needs.		Lead) and SENCo.				
achieved ARE in Maths		•	Supportive sessions for				
compared to provisional	12 months: Writing		staff delivered by Maths				
National Average of 71%.	<ul> <li>The vast majority of</li> </ul>		Lead.				
-43% of Y6 (2022)	pupils to have	•	Curriculum planning has				
achieved the combined	achieved ARE+.		been further developed				
standard.	<ul> <li>To achieve at least</li> </ul>		to support provision and				
-End of 2021/22 maths	national average levels		breadth of learning to				
progress data	of attainment.		provide diverse				
demonstrates that 79% of			opportunities matched				
all pupils made expected	ine rastinajonity of		to learning needs of				
or better progress	pupils to have made		individuals and groups				
(Itrack).	expected or better		within the				
- DfE SEND Green Paper	progress.		disadvantaged, most				
22	<ul> <li>Accelerated progress</li> </ul>		able and SEND pupil				
	in writing for pupil		groups.				
	premium grant pupils,	•	Feedback and				
	boys and pupils with		metacognition strategies				
		1	used in line with Visible				

	special educational	Learning and feedback		
	needs.	guidance.		
		<ul> <li>Metacognition strategies</li> </ul>		
		to be modelled to the		
		children and embedded		
		within provision in order		
		for pupils to use them		
		independently and make		
		accelerated progress.		
		<ul> <li>Be part of the Maths</li> </ul>		
		Hub for 22/23.		
		<ul> <li>Additional moderation</li> </ul>		
		sessions carried out by		
		Maths Lead alongside		
		Class Teachers near to		
		data deadlines.		
mpact Monitoring for	IGB - HofS to feedback on n	regress in meths and writing in to	anna af maanitaning and data at aach ICAD maating. Canadata maan	itaring visits in relation to Covernor
-	LOD - HOIS to recuback on p	rogress in maths and writing in te	erms of monitoring and data at each LGAB meeting. Complete mon	
Priority 2 (quality check	roles.		erms of monitoring and data at each LGAB meeting. Complete mon	
Priority 2 (quality check		rogress in maths and writing in te	erms of monitoring and data at each LGAB meeting. Complete mon	
Priority 2 (quality check	roles.		erms of monitoring and data at each LGAB meeting. Complete mon	
Priority 2 (quality check	roles. EHT: data analysis. HofS: data analysis, pupil pro	pgress meetings, monitoring.	ition to subject area, meeting with Governors.	
Priority 2 (quality check	roles. EHT: data analysis. HofS: data analysis, pupil pro Subject Leaders: Monitoring	pgress meetings, monitoring.	ntion to subject area, meeting with Governors.	
Priority 2 (quality check	roles. EHT: data analysis. HofS: data analysis, pupil pro Subject Leaders: Monitoring Visible Learning Coaches: M	ogress meetings, monitoring. , Pupil Voice, data analysis in rela	ntion to subject area, meeting with Governors.	
Priority 2 (quality check	roles. EHT: data analysis. HofS: data analysis, pupil pro Subject Leaders: Monitoring Visible Learning Coaches: M SENCO: Monitoring, data and	ogress meetings, monitoring. , Pupil Voice, data analysis in rela onitoring of impact cycles, Pupil V	ntion to subject area, meeting with Governors.	
Priority 2 (quality check	roles. EHT: data analysis. HofS: data analysis, pupil pro Subject Leaders: Monitoring Visible Learning Coaches: M	ogress meetings, monitoring. , Pupil Voice, data analysis in rela onitoring of impact cycles, Pupil V alysis in relation to SEND pupils.	ntion to subject area, meeting with Governors.	
Priority 2 (quality check	roles. EHT: data analysis. HofS: data analysis, pupil pro Subject Leaders: Monitoring Visible Learning Coaches: M SENCO: Monitoring, data and Key Questions: • What are the barriers to	ogress meetings, monitoring. , Pupil Voice, data analysis in rela onitoring of impact cycles, Pupil V alysis in relation to SEND pupils.	ation to subject area, meeting with Governors. Voice.	
Priority 2 (quality check	roles. EHT: data analysis. HofS: data analysis, pupil pro Subject Leaders: Monitoring Visible Learning Coaches: M SENCO: Monitoring, data and Key Questions: • What are the barriers to	ogress meetings, monitoring. , Pupil Voice, data analysis in rela onitoring of impact cycles, Pupil V alysis in relation to SEND pupils. o learning / progress? t in place to overcome these barr	ation to subject area, meeting with Governors. Voice.	
Priority 2 (quality check	roles. EHT: data analysis. HofS: data analysis, pupil pro Subject Leaders: Monitoring Visible Learning Coaches: M SENCO: Monitoring, data and Key Questions: What are the barriers to What do we need to pu What has been the impo	ogress meetings, monitoring. , Pupil Voice, data analysis in rela onitoring of impact cycles, Pupil V alysis in relation to SEND pupils. o learning / progress? t in place to overcome these barr	ntion to subject area, meeting with Governors. Voice. riers?	
Priority 2 (quality check	roles. EHT: data analysis. HofS: data analysis, pupil pro Subject Leaders: Monitoring Visible Learning Coaches: M SENCO: Monitoring, data and Key Questions: What are the barriers to What do we need to pu What has been the imp What teaching strategie	ogress meetings, monitoring. , Pupil Voice, data analysis in rela onitoring of impact cycles, Pupil V alysis in relation to SEND pupils. b learning / progress? t in place to overcome these barr act of? es make the biggest impact on pu	ntion to subject area, meeting with Governors. Voice. riers?	
Priority 2 (quality check	roles. EHT: data analysis. HofS: data analysis, pupil pro Subject Leaders: Monitoring Visible Learning Coaches: M SENCO: Monitoring, data and Key Questions: What are the barriers to What are the barriers to What do we need to pu What has been the impo What teaching strategie How can we ensure disa	ogress meetings, monitoring. , Pupil Voice, data analysis in rela onitoring of impact cycles, Pupil V alysis in relation to SEND pupils. o learning / progress? t in place to overcome these barr act of? es make the biggest impact on pu advantaged groups/SEND Pupils/i	ntion to subject area, meeting with Governors. Voice. riers? pil engagement with maths?	
<b>Priority 2</b> (quality check data and key questions)	roles. EHT: data analysis. HofS: data analysis, pupil pro Subject Leaders: Monitoring Visible Learning Coaches: M SENCO: Monitoring, data and Key Questions: What are the barriers to What are the barriers to What do we need to pu What teaching strategie How can we ensure disa Does the evidence show	ogress meetings, monitoring. , Pupil Voice, data analysis in rela onitoring of impact cycles, Pupil V alysis in relation to SEND pupils. o learning / progress? t in place to overcome these barr act of? es make the biggest impact on pu advantaged groups/SEND Pupils/i	ntion to subject area, meeting with Governors. Voice. riers? pil engagement with maths? individuals/identified pupils are being prioritised?	
Priority 2 (quality check data and key questions) Priority 3: Visior	roles. EHT: data analysis. HofS: data analysis, pupil pro Subject Leaders: Monitoring Visible Learning Coaches: M SENCO: Monitoring, data and Key Questions: • What are the barriers to • What are the barriers to • What do we need to pu • What do we need to pu • What bas been the imp • What teaching strategie • How can we ensure disa • Does the evidence show	ogress meetings, monitoring. , Pupil Voice, data analysis in rela onitoring of impact cycles, Pupil V alysis in relation to SEND pupils. t in place to overcome these barr act of? es make the biggest impact on pu advantaged groups/SEND Pupils/i v impact of: Scheme of Learning,	ation to subject area, meeting with Governors. Voice. riers? pil engagement with maths? individuals/identified pupils are being prioritised? progressions and teaching sequences being clearly followed?	
Priority 2 (quality check data and key questions) Priority 3: Vision Trust Action - A: Impro	roles. EHT: data analysis. HofS: data analysis, pupil pro Subject Leaders: Monitoring Visible Learning Coaches: M SENCO: Monitoring, data and Key Questions: What are the barriers to What are the barriers to What do we need to pu What teaching strategie How can we ensure disa Does the evidence show Mathing School self-evalue	ogress meetings, monitoring. , Pupil Voice, data analysis in rela onitoring of impact cycles, Pupil V alysis in relation to SEND pupils. b learning / progress? t in place to overcome these barr act of? es make the biggest impact on pu advantaged groups/SEND Pupils/i v impact of: Scheme of Learning, uation practices, resilience, rol	ntion to subject area, meeting with Governors. Voice. riers? pil engagement with maths? individuals/identified pupils are being prioritised? progressions and teaching sequences being clearly followed?	
Priority 2 (quality check data and key questions) Priority 3: Visior Trust Action - A: Impro Trust Action - G: Initiat	roles. EHT: data analysis. HofS: data analysis, pupil pro Subject Leaders: Monitoring Visible Learning Coaches: M SENCO: Monitoring, data and Key Questions: What are the barriers to What do we need to pu What do we need to pu What teaching strategie How can we ensure disa Does the evidence show Mathematical school self-evalue e effective sustainability and	bgress meetings, monitoring. , Pupil Voice, data analysis in rela onitoring of impact cycles, Pupil V alysis in relation to SEND pupils. b learning / progress? t in place to overcome these barr act of? es make the biggest impact on pu advantaged groups/SEND Pupils/i v impact of: Scheme of Learning, uation practices, resilience, rol climate change strategies acr	ntion to subject area, meeting with Governors. Voice. riers? pil engagement with maths? individuals/identified pupils are being prioritised? progressions and teaching sequences being clearly followed? bustness and readiness for greater autonomy oss Trust curriculum and operating practices	
	roles. EHT: data analysis. HofS: data analysis, pupil pro Subject Leaders: Monitoring Visible Learning Coaches: M SENCO: Monitoring, data and Key Questions: What are the barriers to What are the barriers to What do we need to pu What teaching strategie How can we ensure disa Does the evidence show Mathing School self-evaluation	ogress meetings, monitoring. , Pupil Voice, data analysis in rela onitoring of impact cycles, Pupil V alysis in relation to SEND pupils. b learning / progress? t in place to overcome these barr act of? es make the biggest impact on pu advantaged groups/SEND Pupils/i v impact of: Scheme of Learning, uation practices, resilience, rol	ntion to subject area, meeting with Governors. Voice. riers? pil engagement with maths? individuals/identified pupils are being prioritised? progressions and teaching sequences being clearly followed?	Expected Outcome/Impact (define success/KPIs/pupil

Develop subject	Develop subject leadership	<ul> <li>Subject Leaders to</li> </ul>		Staff meetings allocated to curriculum, Subject	a)	Monitoring demonstrates that
leadership further to	further to ensure that the	continue to review and		Leadership time and CPD.	ω,	the pupils' learning matches the
create additional	vast majority of pupils are	evaluate structure to the		Attendance to Trust and External CPD, e.g. South West		intent of our refined curriculum.
curriculum capacity.	making expected or better	curriculum ensuring a		PTI Hub. £1000		
curriculum capacity.	progress in all subjects.	clear progression of		Attendance to Computing Gifted and Talented Days £100	b)	Pupils' learning is deep and age
Dationalo (Evidoneo	progress in an subjects.	knowledge and skills in	-	Resources to support curriculum design £1000.		appropriate. Pupils will have
Rationale/Evidence		all subjects.		Subscriptions/purchases to support curriculum planning		made good progress over the
-School Vision Delivery:	<u>6 months</u>	•	l -			year.
Inspiring Passionate Life-	<ul> <li>Subject Leaders have</li> </ul>	Subject Leduers to		and design, e.g. DT Projects on a Page. £1000	c)	Pupil conferencing
Long Learners (School	created and are	monitor and support to		Enrichments to enhance learning £1000.		demonstrates pupils 'know
Vision and aims)	monitoring their	ensure that the	-	Subject Lead release time, including those who are Leads		more, have learnt more and can
-An Daras Trust Delivery:	subject action plans.	curriculum is matched to		across the Trust, e.g. for monitoring. £1000		remember more'; evidenced
Igniting Curiosity,	<ul> <li>Subject Leaders have</li> </ul>	learning needs of	•	Pay staff member to run a gardening/eco club focusing on		through quizzes, assessments
Growing Capabilities – 'To	moderated and	individuals and groups		biodiversity £500		and learning evidence.
grow capability mature	monitored their	within the disadvantage	•	Resources e.g. bird feeders etc £500.	d)	Developed roles of MLT (Subject
children who are	subject.	and SEND pupil groups.	•	Use of Capabilities Trust Lead to support Teachers (full		Leaders) to have a positive
positively engaged,	<ul> <li>Subject Leaders have</li> </ul>	<ul> <li>Existing/new schemes of</li> </ul>		day per class) £1000		impact on their subjects.
compassionate,	provided CPD/support	learning to support			e)	Ensure that the vast majority of
competent young people	where appropriate.	planning for challenge,				pupils at the end of KS1 are
conscious of the role they	<ul> <li>All year groups on</li> </ul>	consistency, cohesion				secure in phonics (95% +).
play in society, who are	track to meet	and progression across			f)	Climate curriculum to meet
curious about the world	benchmarks in all	the school.				Government expectations by
around them and their	curriculum subjects	<ul> <li>All subject leaders to be</li> </ul>				2023.
place in it' (Trust Vision	including	involved monitoring.				
and aims)	disadvantaged and	Clear schedule in place.				
- The 'Capabilities	SEND pupils.	<ul> <li>Subject Leaders to</li> </ul>				
Curriculum' coverage 19-	<ul> <li>Subject Leaders have</li> </ul>	ensure curriculum				
20/20-21 has been	further refined	planning is consistent in				
disrupted by CV19	curriculum plans.	ensuring teaching in all				
lockdowns.	<ul> <li>From Jan 23,</li> </ul>	subjects is linked to the				
- The focus on	requirement for all	subject skills.				
'Capabilities' will enable	schools to have	<ul> <li>Formative/Summative</li> </ul>				
pupils to become capable	published their	assessment processes				
learners.	Climate Change	are a key priority to				
-Subject Leaders are now	curriculum – this	ensure all pupils make				
in place for all subjects.	needs to reflect the in-	good progress from				
- Refined curriculum	school	starting points.				
plans are in place.	strategies/models	<ul> <li>Subject leaders to</li> </ul>				
- DfE SEND Green Paper	being used to address	deliver support in				
22	sustainability.	developing and				
		improving the teaching				

sustainability.       • Metacognition strategies         to be modelled to the         children and embedded         within provision in order         for pupils to use them	<ul> <li>Statutory Requirement to have Climate Change taught as part of published school curriculum (from January 2023).</li> <li>Subject Leade moderated at monitored th subject.</li> <li>Subject Leade provided CPD where approp</li> <li>All year group benchmarks i curriculum su including disadvantage SEND pupils.</li> <li>Subject Leade further refine curriculum pl</li> <li>Fully impleme Climate Chan curriculum – needs to refle school</li> </ul>	ubject•Further development of Phonics Lead to ensure the vast majority of pupils are secure at the of KS1 in Phonics. •haveTrust and external training booked to develop subject leaders, e.g. part of the SW PTI Hub.have•have•upport tte.•e.g. part of the SW PTI Hub.Hub.neet•II•Hub.ects•Use of subject specialists in some subjects, e.g.ndMusic and PE. ••Use expertise of the leads across the Trust. •Support and encourage subject leaders in completing own CPD e.g. NPQs, SENCo Training.•Feedback and metacognition strategies used in line with Visible Learning and feedback guidance.•Metacognition strategies to be modelled to the children and embedded within provision in order	
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	Ensure climate change is
	in place through Science
	other curriculum
	subjects and in collective
	worship.
	Climate change and
	sustainability action plan
	in place Autumn Term
	2022.
	<ul> <li>Increasing biodiversity in</li> </ul>
	the school grounds.
	Complete internal
	review SRE curriculum in
	light of implementation
	and adjust learning
	provision based on
	review evidence and
	feedback from
	stakeholders.
	<ul> <li>Fully implement the use</li> </ul>
	of the capability growth
	self-evaluation as a key
	mechanism for ensuring
	pupils are well rounded
	learners equipped with
	the capabilities to
	succeed in all situations.
mpact Monitoring for	LGB – HofS to feedback on progress in maths and writing in terms of monitoring and data at each LGAB meeting. Complete monitoring visits in relation to Governor
Priority 3 (quality check	roles.
lata and key questions)	EHT: data analysis
	HofS: data analysis, pupil progress meetings, monitoring
	Subject Leaders: Monitoring, Pupil Voice, data analysis in relation to subject area, meeting with Governors.
	Visible Learning Coaches: Monitoring of impact cycles, Pupil Voice.
	SENCO: Monitoring, data analysis in relation to SEND pupils.
	Key questions:

•	What are our values?
•	How has developing the pupils' capabilities supported their learning?
•	What are pupils learning and why?
•	Can you show me and explain your curriculum design?
•	Can pupils talk about their learning?
•	How are pupils with SEND supported in all curriculum areas to succeed?
•	What is the progression in each year group?
	What are they getting better at during the learning sequence?
	How do they know?
•	Is the curriculum effectively developed and its implementation adapted for pupils with SEND?
	Does the curriculum fully prepare pupils with SEND for their next stage of learning?
•	Is climate change embedded throughout the curriculum?
	Is there a reduction in energy use?
	Does pupil voice evidence show an increased understanding of climate change and an understanding of how children can contribute to sustainability?

## **Priority 4:** Safeguarding (including behaviour and attendance)

H: Continue to embed latest KCSiE changes into everyday Trust and school practices including recruitment, training and low-level concern management

(rationale/evidence) (defining priority and time		Achieving Consistency (actions delivering consistency)	Achieving Capacity (tasks/costs/resources/training/personnel delivering capacity)	Expected Outcome/Impact (define success/KPIs/pupil achievement)	
To improve attendance for all pupils. <b>Rationale/Evidence</b> - Due to a rigorous process in regard to attendance, it is improving but changes to attendance coding in the Spring term (22) affected overall attendance. - Attendance for the academic year 2021/22 is 93.8%. (from 94.2% in 2018/19 and 94.4% in 2019/20). -PPG pupils 92.1% compared to non-ppg 94.3%	<ul> <li>To improve attendance for all pupils particularly PPG and SEND.</li> <li><u>6 months</u></li> <li>Attendance closely monitored and followed up by secretary/HoS/EHT.</li> <li>Attendance monitored by HoS and EWO at least once termly.</li> <li>Badges given to pupils with 100% attendance termly.</li> <li>Weekly trophy and extra play given to class with the highest attendance.</li> </ul>	<ul> <li>Quick follow up to non-attendance by secretary.</li> <li>Monitoring attendance on rolling record (with breakdown of groups)</li> <li>HoS/EHT to meet EWO at least once per term.</li> <li>Letters given out to parents as appropriate.</li> <li>Promotion of attendance (on newsletter and weekly award in celebration assembly)</li> <li>Attendance badges given to pupils with attendance of 100%.</li> <li>Early Help support where needed. Referrals to be made.</li> </ul>	<ul> <li>Purchase attendance badges £500.</li> <li>HoS/EHT to attend attendance training, e.g. DfE.</li> <li>Termly EWO visits £500</li> <li>Early Help support where needed.</li> <li>Use of EMHP (Educational Mental Health Practitioner), TIS Practitioner and Mental Health Lead support where appropriate.</li> </ul>	<ul> <li>a) Attendance to be at least in line with national average. Challenging target set to 97% for whole school average 2022/23.</li> <li>b) All other groups to be in line with this, particularly for disadvantaged and SEND pupils.</li> <li>c) Reduce the persistent absence of a small number of pupils.</li> </ul>	

- SEND pupils were the	Highest attendance     Use of EMHP
lowest attendance group	
with 91.9% compared to	
non-SEND 94.2%.	ClassDojo. Practitioner and Mental Whole school average Health Lead support
- Persistent absence (90%	
or less): 16%	to increase for where appropriate
(SEF and attendance	2022/23 to be on track (referrals to be made).
rolling record 2022).	for at least national
	average.
	All other groups to be
	in line with this,
	particularly for
	disadvantaged and
	SEND pupils.
	12 months
	Continue with above
	actions.
	Whole school average
	to increase for
	2022/23 to be at least
	97%
	<ul> <li>All other groups to be</li> </ul>
	in line with this,
	particularly for
	disadvantaged and
	SEND pupils.
Impact Monitoring for	LGB – HofS to feedback on attendance data at each LGAB meeting. Complete monitoring visits in relation to Governor roles.
Priority 4 (quality check	HofS and EHT: attendance data analysis, pupil progress meetings, pupil surveys
data and key questions)	Subject Leaders: Pupil Voice
adda and key questions,	Visible Learning Coaches: Monitoring of impact cycles, Pupil Voice.
	SENCO: data analysis in relation to SEND pupils.
	Key Questions:
	How has a child's attendance affected their learning?
	Has attendance improved?
	How does attendance compare for different groups, including disadvantaged and SEND pupils?
Priority 5: School	Governance, Leadership and Business Management
Trust Action - D: Improv	e effectiveness and sustainability of LGBs
-	e to improve cyber-security control measures

Explaining Context (rationale/evidence)	Achieving Clarity (defining priority and time frame)	Achieving Consistency (actions delivering consistency)	Achieving Capacity (tasks/costs/resources/training/personnel delivering capacity)	Expected Outcome/Impact (define success/KPIs/pupil achievement)
Improve effectiveness and sustainability of LGBs <b>Rationale/Evidence</b> - Internal board monitoring LGB effectiveness 21-22 - External Peer to Peer Governance Review by Link Trust 22 - RSC Annual Review Meeting 22	<ul> <li>Maintaining effective LGB for all schools' important layer of accountability within SoD.</li> <li>Recent recruitment of new governors requires extended training programme over next 3 terms.</li> <li>New models of governance layers are becoming more prevalent within the sector.</li> </ul>	<ul> <li>Ensure that the clear and ambitious vision for the school values, ethos and curriculum which forms the basis of all monitoring and governor meeting, guiding policy decisions.</li> <li>Complete actions identified in review by TRUST of governor effectiveness</li> <li>Through shared information – eg. Ofsted reports/Governor updates, direct own practice with support of school leaders so that all visits to school are purposeful and lead to additional school improvements or that report on progress identified towards school priorities.</li> <li>Link Trust completed Peer to peer Review of current LGB arrangements – full external report received June 22.</li> <li>Peer to Peer review highlighted possible revisions to LGB layer to support greater efficiency and smarter working.</li> </ul>	<ul> <li>Accelerated training programme for Local Governors to continue (£500):</li> <li>Face to Face all LGB training – OFSTED and Curriculum update - Sept 22</li> <li>Networking training – Oct 22</li> <li>Safer Recruitment training – Oct 22</li> <li>On-line Safeguarding training – Sept 22</li> <li>KCSiE training – Sept 22</li> <li>Face to Face all LGB SEND training – Jan 23</li> <li>Curriculum: School Curriculum Planning, Trust Curriculum Progressions, 5 year Ambition Plan.</li> <li>School leaders to ensure regular meetings are held with clear expected outcomes/support to ensure reporting is robust and useful.</li> <li>Continue working parties that meet regularly to discuss school priorities, actions, development.</li> <li>Ensure governors attend updates on reviewing and adapting the school self-evaluation, sharing with the full governor boards.</li> <li>Governors to keep abreast of latest educational developments and reading through information shared by SLT and Trust.</li> <li>Identify key areas of development through regular the visits made and follow these up in subsequent meetings.</li> </ul>	<ul> <li>a) LGB short term efficiency is improved.</li> <li>b) Accelerated training has supported growth in LGB efficiency.</li> <li>c) LGB are supporting and challenging school leaders effectively.</li> </ul>

	<ul> <li>Trust appointed new Assistant Governance Officer in 22 to support consistency across a diverse range of LGB.</li> <li>Training plan co- ordinated by Governance officers supported by CEO when relevant.</li> </ul>							
Impact Monitoring for	LGB:							
Priority 5 (quality check	<ul> <li>meet with subject leader to discuss progress and attainment.</li> </ul>							
data and key questions)	<ul> <li>meet with subject leaders to discuss findings from monitoring.</li> </ul>							
	<ul> <li>meet with school leaders to develop a key understanding of the focus of school improvement, to challenge school leaders and to triangulate evidence (via effective LGB monitoring) to provide a clear evaluation of the school's impact on pupil achievement, SEND effectiveness and the qualities of the school curriculum.</li> <li>meet with SENDCO to discuss progress and attainment of pupils with SEN across the school.</li> </ul>							
	Key Questions:							
	Are Governors confident in discussing the school's strengths and weaknesses?							
	Are Governors able to support the Leadership team effectively?							
	Do Governors have the knowledge and expertise to make valuable contributions to the SEF and the AIP?							
	Do minutes from LGAB meeting evidence that Governors are able to challenge and hold school leadership to account?							

E. AIP Progress Review Summary – Key Performance Indicators from D.									
(full details of progress ago	(full details of progress against each overall priority to be regularly reported to LGB using the Trust Exceptions Report template)								
Priority	Key Performance Indicators (KPI) from AIP Expected Outcome Column – Rolling RAG Review Summary								
1. Teaching and Learning	a) Improved attainment in writing to ensure pupils achieve at least average levels of attainment particularly in Years 3, 4, 5 and 6.								
Standards	b) The vast majority of pupils to make expected or better progress in writing particularly in Years 3, 4, 5 and 6.								
	c) Improved attainment in writing to raise the overall combined achievement for pupils in Year 6.								
	d) Accelerated progress in writing for pupil premium grant, boys and pupils with special educational needs.								
2. Curriculum and	a) Improved attainment in maths to ensure pupils achieve at least average levels of attainment particularly in Years 2, 3, 4 and 6.								
Assessment	b) The vast majority of pupils to make expected or better progress in writing particularly in Years 2, 3, 4 and 6.								
	c) Improved % of Y4 pupils secure in multiplication (through MTC).								
	d) Improved attainment in maths to raise the overall combined achievement for pupils in Year 6.								
	e) Accelerated progress in maths for pupil premium grant, boys and pupils with special educational needs.								
3. Vision and Culture	a) Monitoring demonstrates that the pupils' learning matches the intent of our refined curriculum.								
	b) Pupils' learning is deep and age appropriate. All pupils will have made good progress over the year.								

	c) Pupil conferencing demonstrates pupils 'know more, have learnt more and can remember more'; evidenced through quizzes, assessments and learning evidence.						
	d) Developed roles of MLT (Subject Leaders) to have a positive impact on their subjects.						
	e) Ensure that the vast majority of pupils at the end of KS1 are secure in phonics (95% +).						
	f) Climate curriculum to meet Government expectations by 2023.						
4. Safeguarding	a) Attendance to be at least in line with national average. Challenging target set to 97% for whole school average 2022/23.						
(including behaviour and	b) All other groups to be in line with this, particularly for disadvantaged and SEND pupils.						
attendance)	c) Reduce the persistent absence of a small number of pupils.						
5. People and Leadership	a) LGB short term efficiency is improved.						
	b) Accelerated training has supported growth in LGB efficiency.						
	c) LGB are supporting and challenging school leaders effectively.						

F. AIP Mon	F. AIP Monitoring Schedule								
Impact Monitoring Schedule 1		1 <sup>st</sup> /2 <sup>nd</sup> Month	3 <sup>rd</sup> /4 <sup>th</sup> Month	5 <sup>th</sup> /6 <sup>th</sup> Month	7 <sup>th</sup> /8 <sup>th</sup> Month	9 <sup>th</sup> /10 <sup>th</sup> Month	11 <sup>th</sup> /12 <sup>th</sup> Month		
	Activity	Working Party Governor Visits Performance Management	Full LGB Governor Visits Website Compliance	Working Party Governor Visits	Full LGB Governor Visits	Governor Visits Stakeholder survey reviews	Full LGAB		
LGB	Focus/Priority	AIP priorities Top 3 Risks Data Safeguarding	HofS Report Curriculum Pupil Voice SEND Website	AIP Priorities Safeguarding	AIP Review SEND	Curriculum Stakeholder views Safeguarding	HofS Report Data		
Head	Activity	AIP priorities SEF Pupil Progress Meetings Performance Management Curriculum review	Curriculum review Data Analysis Monitoring	Pupil progress meetings Planning review Performance Management mid point review Monitoring	Data Analysis Pupil Progress Meetings Monitoring	Moderation Monitoring	Pupil progress meeting Performance management final review (support staff) Data Analysis Monitoring		

	Focus/Priority	Monitoring Website compliance Data analysis Progress towards targets Curriculum Writing Website	Curriculum Capabilities Science	Data analysis Curriculum Progress towards targets Maths	Progression Data analysis RE	Maths Reading/Phonics Report Monitoring	Progress towards targets Data analysis Computing
SLT	Activity	Regular Book looks Evidence Scrutiny Curriculum review Pupil Progress Meetings Performance Management Monitoring	Regular Book looks Monitoring Review	Regular Book looks Learning Review Monitoring Performance Management mid point review	Regular Book looks Curriculum review Review Stakeholder Surveys Monitoring	Regular Book looks Monitoring of SEN Monitoring Pupil conferencing	Regular Book looks Review Performance management final review (support staff) Monitoring
	Focus/Priority	Progression/expectatio ns in learning Curriculum Data analysis Progress towards targets Writing	Progression/expectatio ns in learning Monitoring of Science SEND	Progression/expectatio ns in learning Meta-cognition Maths Progress towards targets	Progression/expectatio ns in learning Phonics Interventions RE	Progression/expectatio ns in learning SEND Reading/Phonics British Values RE	Progression/expectat ions in learning AIP Progress towards targets Computing
MLT	Activity	Evidence Scrutiny Curriculum review Monitoring Action planning Visible Learning	Monitoring Moderation Data analysis	Monitoring Website check	Monitoring Moderation Data analysis Visible Learning	Quality assurance Monitoring	Moderation Gap Analysis Data analysis Monitoring Curriculum review

							Report to LGB
	Focus/Priority	Knowledge and Skills organisers Key Summary Sheets Writing Creating action plans Create VL Impact Cycle as Subject Lead	Planning monitoring Science Moderate a sample of learning from each class Analysis of end of unit outcomes	Maths Website	Planning monitoring RE Moderate a sample of learning from each class Analysis of end of unit outcomes Trust Visible Learning Impact Cycle Reviews	Quality assure subject report statements Reading/Phonics	Moderate a sample of learning from each class Analysis of end of unit outcomes Computing LGB meeting: Share reviewed action plan with Governors Review of curriculum and update for 2023/24
AIO/Trust	Activity	Trust Subject Leader Training on EYFS Curriculum Review of Subject Leader monitoring	Trust writing moderation Trust Subject Meetings: English, Maths and Science. TIO supporting providing CPD to Class Teacher(s)	Trust writing moderation	Review of Visible Learning Impact Cycles	Visible Learning Scoping Reviews TIO supporting providing CPD to Class Teacher(s)	Trust writing moderation Evaluation of Music curriculum from trust Lead
	Focus/Priority	EYFS Curriculum Subject Leader monitoring	Writing English, Maths and Science Writing	Writing	Impact Cycles	Visible Learning Writing/Maths	Writing Music