Focus Area	Actions	Measure	Grade		Target				
				2019	2020	2021	2022	2023	2024
la	*Implement the Fountas and Pinnell literacy classroom components with fidelity to include Guided Reading (Gr), Interactive Read Aloud (IRA),	% of students scoring a performance level of demonstrating or exceeding on the GKIDS 2.0 phonics learning progression	к	I	ved	70.0	59.0	69.0	69.93
	and Shared Reading (SR). *Implement the Heggerty and UFLI programs. *Collaborate as individual teams every Tuesday	% of students scoring a performance level of demonstrating or exceeding on the GKIDS 2.0 conventions of writing learning progression	br exceeding on the K - S 56.0 33.0 57.0	57.0	58.29				
ior	with the focus of analyzing student data and making data-based decisions for Target Time. Monitor PLC progress through administrators	National percentile ranking on the MAP Reading Growth assessment (2020 = Winter 2020)	1	-	76.0	58.0	81.0	68.0	0 72.84 0 93.21
iteracy and Foundationa Skill Development	attending weekly meetings and offering support	(2021 = Spring 2021)	2	82.0	67.0	71.0	78.0	72.0	72.84
	*Hold regularly scheduled MTSS meetings (every 6 weeks) to analyze student progress using data from Map Growth, GKIDS, i-Ready, and	School Conditional Growth Percentile on the MAP Reading Growth assessment (2020 = Fall 2019 to Winter 2020)	1	-	33.0	75.0	98.0		
d Fc opr	intervention data trends. * Implement Target time for thirty minutes three times per week to accelerate learning and close	(2021 = Fall 2020 to Spring 2021) Target Time % of students with an Oral Reading score on MAP Reading Fluency assessment % of students with an Oral Reading score on MAP Reading Fluency assessment	1.0	93.0	96.0	91.0	91.27		
and velo	gaps. Monitor the implementation of Target Time through observations and data analysis.		к	-	-	-	0.0	0.0	3.00
De ⊂	*Maintain a weekly small group schedule to include differentiated, small group reading	(2020 = Winter 2020)	1	-	27.0	-	43.0	37.0	38.89
era (ill	instruction weekly. Hold all student reading data in a small group binder in which individual reading progress is notated.	(2021 = Spring 2021)	2	-	80.0	-	76.0	59.0	60.23
Avaintain a weekly small group schedule to include differentiated, small group reading instruction weekly. Hold all student reading data in a small group binder in which individual reading progress is notated. *Supplement reading instruction with computer- based programs to support early literacy: iReady, RAZ Kids, Starfall, and ESGI. *Utilize the student goal setting report in Winter and Spring to help first and second grade students identify MAP Growth Reading RIT score goals. *Create CFA's that match the rigor of the standard. Administer and analyze reading CFAs and use the data to inform small group instruction.	*Supplement reading instruction with computer-	% of students meeting grade-level expectations for the Phonics portion of Decoding	к	-	-	-	66.7	94.1	94.30
	Skills on MAP Reading Fluency assessment (2020 = Winter 2020)	1	-	83.1	-	0.0	0.0	3.00	
	identify MAP Growth Reading RIT score goals.	(2021 = Spring 2020)	2	_	0.0	_	0.0	0.0	3.00
	standard. Administer and analyze reading CFAs	% of students meeting grade-level expectations for Listening Comprehension on MAP Reading Fluency assessment (Spring)	К	-	-	-	68.1	91.0	91.27
			1	-	80.0	-	81.8	69.0	69.93
			2	-	88.9	-	87.5	77.8	78.47

	llation of Spring 2020 testing and reduced testing in 2021, there will be no color coding of results for 2021. Us scores.				Score Attainment					
Focus Area	Actions	Measure	Grade	2019	2020	2021	2022	2023	Target 2024	
	*Implement the Fountas and Pinnell literacy	% of students demonstrating reading comprehension at the midpoint of the College & Career Ready "Stretch" Lexile Band of each grade level on the GMAS	3	63.7	ed	52.9	66.4	53.3	54.70	
	classroom components with fidelity to include Guided Reading (Gr), Interactive Read Aloud		4	64.3	aiv.	59.8	57.9	55.3	56.64	
	(IRA), and Shared Reading (SR). *Collaborate as individual teams every Tuesday		5	76.1	M	68.5	72.5	72.7	73.52	
	with the focus of analyzing student data and making data-based decisions for Target Time.	National percentile ranking on the MAP Reading Growth assessment (2020 = Winter 2020) (2021 = Spring 2021)	3	-	76.0	65.0	80.0	77.0	77.69	
	Monitor PLC progress through administrators attending weekly meetings and offering support		4	76.0	67.0	86.0	86.0	84.0	84.48	
	and accountability. *Hold regularly scheduled MTSS meetings		5	-	54.0	61.0	87.0	90.0	90.30	
	(every 6 weeks) to analyze student progress using data from Map Growth, GKIDS, i-Ready,	ch, GKIDS, i-Ready, Is. School Conditional Growth Percentile on the MAP Reading Growth assessment (2020 = Fall 2019 to Winter 2020) or thirty minutes celerate learning and olementation of (2021 = Fall 2020 to Spring 2021)	3	-	1.0		80.0 87.0 93.0 93.21 94.0 88.0 98.0 98.06			
	and intervention data trends. * Implement Target time for thirty minutes		4	41.0	1.0	94.0	88.0	98.0	98.06	
JC/	three times per week to accelerate learning and close gaps. Monitor the implementation of		5	-	1.0	22.0	89.0	99.0	99.03	
Literacy	Target Time through observations and data analysis.		3	87.3		75.9	84.1	76.1	76.82	
_ite	*Maintain a weekly small group schedule to include differentiated, small group reading	English Language Arts EOG	4	95.9	20	87.6	92.6	87.4	87.78	
	instruction weekly. Hold all student reading data in a small group binder in which individual		5	90.3 87.3	202	92.1 74.7	92.3 86.0	86.9 71.7	87.29 72.55	
	reading progress is notated. *Supplement reading instruction with computer-	% of students reading on or above grade level on the Georgia Milestones English	-	91.8	or 2	74.7	80.0	76.7	72.33	
	based programs to support literacy: Catch Up	Language Arts EOG	4 91.8 5 87.6	fo	79.6	83.5	85.9	86.32		
	*Utilize the student goal setting report in Winter	lize the student goal setting report in Winter Spring to help first and second grade ents identify MAP Growth Reading RIT score the Georgia Milestones English Language Arts EOG	95.8	ed	N/A		-	-		
	students identify MAP Growth Reading RIT score		5	102.8	aive	N/A	_	-	-	
	goals. *Create CFA's that match the rigor of the	% of students meeting grade-level expectations (L3 & L4) on the English Language	-	102.0		,			-	
	standard. Administer and analyze reading CFAs and use the data to inform small group	Arts portion of the Georgia Alternate Assessment in grades 3, 4 and 5 combined				IP	-	-	-	
	instruction.	(must be 15 students or more)							-	

Due to the cancel	lation of Spring 2020 testing and reduc	ced testing in 2021, there will be no color coding of results for 2021. Use scores.	caution	wnen co		scores f		-2019 WI	tn 2021
Focus Area	Actions	Measure	Grade		Target				
				2019	2020	2021	2022	2023	2024
	*Collaborate as individual teams every Tuesday with the focus of analyzing student	student GKIDS 2.0 counting-number learning progression ons for through % of students scoring a performance level of demonstrating or exceeding on the settings GKIDS 2.0 counting-objects learning progression	к	-		69.0	59.0	72.0	72.84
	data and making data-based decisions for Target Time. Monitor PLC progress through administrators attending weekly meetings		к	-	2020	76.0	67.0	79.0	79.63
	and offering support and accountability. *Hold regularly scheduled MTSS meetings	% of students scoring at Developing Learner or above on the Georgia Milestones Math EOG	3	92.2	-	97.6	92.5	85.9	86.32
	(every 6 weeks) to analyze student progress		4	99.0	fo	92.8	96.8	87.3	87.68
	using data from Map Growth, GKIDS, i- Ready, and intervention data trends.		5	92.9	pa	83.1	95.6	92.9	93.11
	* Implement Target time for thirty minutes		3	65.7	.ž	61.2	59.8	45.7	47.33
>	three times per week to accelerate learning and close gaps. Monitor the		4	78.6	Va	66.0	74.7	55.9	57.22
Math Proficiency	implementation of Target Time through		5	59.3	>	46.1	67.0	68.7	69.64
<u>iei</u>	observations and data analysis. *Maintain a weekly small group schedule	% of students demonstrating typical growth or higher on the Georgia Milestones Math EOG	4	112.1		N/A	-	-	-
lic	to include differentiated, small group math		5	100.5		N/A	-	-	-
ō	instruction weekly. Hold all student math data in a small group binder in which	National percentile ranking on the MAP Math Growth assessment (2020 = Winter 2020) (2021 = Spring 2021)	1	-	69.0	61.0	77.0	63.0	64.11
Ъ	individual reading progress is notated.		2	98.0	56.0	63.0	76.0	70.0	70.90
Ļ	*Supplement math instruction with computer-based programs to support		3	-	84.0	72.0	79.0	66.0	67.02
lat	literacy: iReady, Catch Up with Coach,		4	75.0	64.0	88.0	87.0	77.0	77.69
Σ	Reflex, and Starfall. *Utilize the student goal setting report in		5	-	60.0	68.0	85.0	94.0	94.18
	Winter and Spring to help first and second	School Conditional Growth Perecentile for MAP Math Growth assessment (2020 = Fall 2019 to Winter 2020) (2021 = Fall 2020 to Spring 2021)	1	_	37.0	83.0	97.0	76.0	76.72
	grade students identify MAP Growth Reading RIT score goals.		2	99.0	1.0	93.0	82.0	99.0	99.03
	*Create CFA's that match the rigor of the		3	-	71.0	96.0	97.0	70.0	70.90
	standard. Administer and analyze math CFAs and use the data to inform small		4	97.0	36.0	99.0	78.0	79.0	79.63
	group instruction.		5	-	1.0	80.0	93.0	96.0	96.12
		% of students meeting grade-level expectations (L3 & L4) on the Math portion of the Georgia Alternate Assessment in grades 3, 4 and 5 combined (must be 15			Waived	IP			-
		the Georgia Alternate Assessment in grades 3, 4 and 5 combined (must be 15 students or more)	3, 4 & 5		Vai	IP	-	-	-
					>				-

Focus Area	Actions	Maanna	Credi		Sco	re Attainn	nent		Targ
		Measure	Grade	2019	2020	2021	2022	2023	2024
Safety	*Implement Second Step Curriculum. *Develop and implement a school safety plan. *Communicate and train all staff on safety/code procedures. *Implement PAWS up positive behavior incentive plan to include: individual student recognition (Cub cash and positive acknowledgement), quarterly recognition for students with few minor or major discipline referrals (PAWS Up celebrations), student of the month recognition for one student from each class who models	% of students reporting feeling safe at school	3-5	85.7	7	-	-		-
		Safe and Substance Free Learning Environment Climate Rating	K-5	92.8	Vaived	-	-		-
		Student Discipline Climate Rating (Weighted Suspension)	K-5	95.7	^	-	-		-
Attendance	*Communicate expectations using TKES/LKES as an evaluation tool for accountability of staff attendance. *Communicate effectively with parents and staff about the importance of student attendance and student achievement through utilizing bi- weekly attendance reports and making	% of students absent less than 10% of enrolled days	K-5	92.8		86.7	-		-
		Teacher attendance rate	All	96.4	0	-	-		-
		Staff attendance rate	All	96.0	- 202	-	-		
	phone calls.	Administrator attendance rate	All	97.5	d foi	-	-		-
All Students on Track for Success	*Engage and refine practices in weekly PLC collaboration. *Monitor progress and intervention implementation through monthly MTSS meetings. *Implement and focus on inquiry-based, hands- on Science instruction. *Utilize common formative assessment data to reteach/ remediate Science standards to ensure	Overall CCRPI Score	All	88.0	/aive	N/A	-		-
		% of students scoring at Developing Learner or above on the Georgia Milestones Science EOG	5	90.2	~	73.0	88.9	82.8	83.
		% of students scoring at Proficient Learner or above on the Georgia Milestones Science EOG	5	52.7		37.1	55.6	58.6	59

Prior year results are color coded to signify whether a target was met (green), performance improved but target was not met (yellow), or performance did not improve and target was not met (red).