Camden County Schools Outcome Based Continuous Improvement Plan 2023-2024 Summary Report

Worksheet Name	School/Dept:	Critical Issue:	S.M.A.R.T. Objective:	Strategic Focus Area:	CCS Goal:	Performance Indicator: (Lagging Indicator)	Outcome	Report Date:	Report Format:	Status:
FA1-ELA	Central Office	The FY 23 GMAS performance revealed that 53% of students in grades 3-12 performed in the proficient or higher level on the ELA EOC/EOG.	To increase the percentage of students in grades 3- 12 meeting proficient or higher on the GMAS ELA EOC/EOG from 53% to 56% (ES), from 52% to 55% (MS), and from 59% to 62% (HS).	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	FY 24 GMAS ELA EOC/EOG	0	6/1/24	1 - Oral Report to BOE	In Progress
FA1-Math	Central Office	The FY 23 GMAS performance revealed that 52% of students in grades 3-12 performed in the proficient or higher level on the Math EOC/EOG.	To increase the percentage of students in grades 3- 12 meeting proficient or higher on the GMAS Math EOC/EOG from 59% to 62% (ES), from 47% to 50% (MS), from 50% to 53% (HS).	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	FY 23 GMAS Math EOC/EOG	0	6/1/24	1 - Oral Report to BOE	In Progress
FA1-Science	Central Office	The FY 23 GMAS performance revealed that 63% of students in grades 3-12 performed in the proficient or higher level on the Science EOC/EOG.	To increase the percentage of students in grades 3- 12 meeting proficient or higher on the GMAS Science EOC/EOG from 64% to 67% (ES), from 59% to 62% (MS), from 66% to 69% (HS).	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	FY 23 GMAS Science EOC/EOG	0	6/1/24	1 - Oral Report to BOE	In Progress
FA2-Personnel	Central Office					0	0	1/0/00	0	0
FA3-Student Services	Central Office	A review of the FY15-FY23 3-12 Georgia Student Health Survey 2.0/ Georgia Wellness Survey (2021) student responses revealed a need for greater student support with regard to social-emotional related issues and general well-being.	To increase the percentage of student exposure to social emotional and general well-being interventions to 100%.		Goal 3.4 Develop relationships with every student to motivate, inspire and challenge them to succeed	2023 GA Student Wellness Survey	0	6/1/24	2 - Written Report to BOE	In Progress
FA4-Food Service	Central Office	Breakfast is served free to students, but we are only serving 43% of students. Next year is our baseline year for Provision 2 breakfast qualification. This year, we would like to see breakfast participation increase from 43% to 46%.	Implementing SY2023-2024 NSBP guidelines to ensure that the participation percentage increases 3%.	Effective, Efficient Operations: Develop and manage material resources to maximize student achievement.	Goal 4.1 Alignment of all support functions to achieve high performance	Breakfast & Lunch Cost and Participation Report	0	7/1/24	3 - Written Summary to Focus Area Work Team	In Progress
FA4-Maintenance	Central Office	In FY 23 the maintenance department completed 95% of all work requests by the end of the school year.	Increase work requests completition to 96%.	Effective, Efficient Operations: Develop and manage material resources to maximize student achievement.	Goal 4.1 Alignment of all support functions to achieve high performance	Spceworks Reports	0	6/1/24	1 - Oral Report to BOE	In Progress
FA4-Transportation	Central Office	In FY23, 60% of candidates that entered the CCS Driver Training Program became eligible CCS bus drivers	Increase the percentage of candidates that become eligible CCS bus driversfrom 60% to 75% To increase the percent of parents responding positi	Effective, Efficient Operations: Develop and manage material resources to maximize student achievement.	Goal 4.1 Alignment of all support functions to achieve high performance	% of candidates that become eligible CCS bus drivers in FY23	0	6/1/24	1 - Oral Report to BOE	In Progress
FA5-Community	Central Office	A review of FY22 GA Parent Survey responses revealed a lower than expected % of parents who felt strongly that interpersonal relations were positive.	vely to questions related to interpersonal relations on the 2023 Georgia Parent Survey from 92% to 92%. The FY23 GA Parent Survey responses revealed that 92% of parents felt favorably regarding the interponal relationships with staff.	Strong Parental and Community Support: Increase stakeholder understanding, trust and support of public schools.	Goal 5.2 Stakeholder trust and confidence in schools and the system	2024 GA Parent Survey	0	6/1/24	2 - Written Report to BOE	In Progress
CCHS-ELA	Camden County High School	The 2023 EOC data revealed that 59% of students scored at the proficient or distinguished learner level as indicated on the American Literature EOC.	To increase the percentage of learners performing at proficient and distinguished learner levels on the American Literature EOC by 3% from 59% to 62%.	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.4 Rigorous, relevant curriculum that exceeds state and national expectations	FY 24 American Literature EOC data	0	6/3/24	1 - Oral Report to BOE	In Progress
CCHS-Math	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!
CCHS-Suicide Prevention	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	WDEE!	#REF!

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CMS-ELA	Camden Middle School	The 2023 Georgia Milestones Assessment System data revealed that 46.87% of all students in grades 6 8 performed at or above the proficient performance level on the English Language Arts assessment.	Increase the percentage of 6-8 grade students performing at or above the proficient level in ELA on the 2024 assessment from 46.87% to 49.87%.	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	2024 GMAS	0	6/1/24	1 - Oral Report to BOE	In Progress
<u>CMS-Math</u>	Camden Middle School	The 2023 Georgia Milestones Assessment System data revealed that 40.37% of all students in grades 6 8 performed at or above the proficient performance level on the Math assessment.	Increase the percentage of 6-8 grade students performing at or above the proficient level in math on the 2024 assessment from 40.37% to 43.37%.	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	2024 GMAS	0	6/1/24	1 - Oral Report to BOE	In Progress
<u>CMS-SWD</u>	Camden Middle School	The 2023 Georgia Milestones Assessment System data revealed that 17.84% of Special Education students performed at proficient or above in math and 16.43% in ELA.	Increase the percentage of Special Education students performing at or above the proficient level in math on the 2024 assessment from 17.84% to 20.84% and ELA from 16.43% to 19.43%.	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	2024 GMAS	0	6/1/24	1 - Oral Report to BOE	In Progress
CRES-ELA	Crooked River Elementary School	The 2023 GMAS EOG revealed that 49% of student in grades 3-5 scored at proficient and/or distinguished levels in ELA	To increase the percent of students scoring at the proficient and distinguished learner levels on the 2022 ELA GMAS EOG from 49% to 52%	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	2024 GMAS ELA EOG	0	6/1/24	1 - Oral Report to BOE	In Progress
CRES-Math	Crooked River Elementary School	The 2023 GMAS EOG revealed that 51% of student in grades 3-5 scored at proficient and/or distinguished levels in Math	To increase the percent of students scoring at the proficient and distinguished learner levels on the 2022 Math GMAS EOG from 51% to 54%	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	2024 GMAS MATH EOG	0	6/1/24	1 - Oral Report to BOE	In Progress
CRES-Attendance	Crooked River Elementary School	During the 2022-2023 school year, 50% of students missed greater than 10 days of school, 25% missed greater than 15 days of school, and 12 % missed 20 or more days.	To lower the percentage of students missing greater than 10 days from 50% to 47%	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	0	0	6/1/24	1 - Oral Report to BOE	In Progress
DLRES-ELA	David L. Rainer Elementary School	The 2023 GMAS data revealed that 40% of all students in grades 3-5 are performing at the proficient and distinguished performance levels.	Increase the percentage of students scoring on the proficient and distinguished levels in ELA on the 2024 EOG from 40% to 45%	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	2024 Georgia Milestones	0	6/1/24	1 - Oral Report to BOE	In Progress
DLRES-Math	David L. Rainer Elementary School	The 2023 GMAS data revealed that 52% of all students in grades 3-5 are performing at the proficient and distinguished performance levels.	Increase the percentage of students scoring on the proficient and distinguished levels in math on the 2024 EOG from 52% to 55%.	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	2024 GMAS Math	0	6/1/24	1 - Oral Report to BOE	In Progress
DLRES-Writing	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!
KES-ELA	Kingsland Elementary School	The 2023 EOG data revealed that 59% of all 3rd-5th grade students scored at the proficient and distinguished learner levels in Language Arts EOG.	Increase the percentage of students scoring at the proficient and distinguished learner levels from 59% to 62% on the Language Arts EOG.	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	2024 GMAS ELA EOG	0	6/1/24	1 - Oral Report to BOE	In Progress
KES-Math	Kingsland Elementary School	The 2022 EOG data revealed that 65% of all 3rd - 5th grade students scored at the proficient and distinguished learner levels on the Math EOG.	Increase the percentage of students performing at the proficient and distinguished learner levels from 65% to 68% on the 2024 Math EOG.	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	2024 GMAS Math EOG	#REF!	#REF!	1 - Oral Report to BOE	In Progress
KES-Science	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	0	6/1/24	#REF!	#REF!

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KES-Science	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	0	6/1/24	#REF!	#REF!
MLGES-ELA	Mamie Lou Gross Elementary School	The 2023 GMAS revealed 52% of all students in grades 3-5 performed at the proficient and distinguished performance levels on the ELA EOG.	To increase the percentage of students in grades 3-5 performing at the proficient and distinguished performance levels in ELA on the 2023 EOG from 52% to 55%.	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	2024 GMAS EOG ELA	0	6/1/24	1 - Oral Report to BOE	In Progres
MLGES-Math	Mamie Lou Gross Elementary School	The 2023 GMAS revealed 54% of all students in grades 3-5 performed at the proficient and distinguished performance levels on the Math EOG.	To increase the percentage of students in grades 3-5 performing at the proficient and distinguished performance levels in Math on the 2024 EOG from 54% to 57%	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	2024 GMAS EOG Mathematics	0	6/1/24	1 - Oral Report to BOE	In Progres
MLGES-Science	Mamie Lou Gross Elementary School	The 2023 GMAS revealed that 61% of all 5th grade students performed at the proficient level or above on the Science EOG.	To increase the percentage of students in grade five performing at the proficient and distinguished levels on the 2023 Science EOG from 61% to 64%	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	2024 GMAS EOG Science	0	6/1/24	1 - Oral Report to BOE	In Progress
MLCES-ELA	Mary Lee Clark Elementary School	The 2023 EOG data revealed that 58% of all students in grades 3 - 5 performed at or above the proficient performance level on the ELA EOG.	Increase the percentage of students performing at or above the proficient level in ELA on the EOG from 58% to 61%.	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	2024 ELA EOG	0	5/31/24	1 - Oral Report to BOE	In Progress
MLCES-Math	Mary Lee Clark Elementary School	The 2023 EOG data revealed 71% of all students in grades 3 - 5 performed at or above the proficient performance level on the Math EOG.	Increase the percentage of students performing at or above the proficient level in Math on the EOG from 71% to 74%.	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	2024 Math EOG	0	5/31/24	1 - Oral Report to BOE	In Progress
MLCES-Science	Mary Lee Clark Elementary School	The 2023 EOG data revealed 70% of students in 5th grade performed at or above the proficient performance level on the Science EOG.	Increase the percentage of students performing at or above the proficient performance level from 70% to 73% on the EOG in Science.	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	2024 Science EOG	0	5/31/24	1 - Oral Report to BOE	In Progress
MHES-ELA	Matilda Harris Elementary School	The 2023 GMAS revealed that 55% of all students in grades 3-5 performed at the proficient and distinguished performance level on the ELA Georgia Milestones.	Increase the % of students performing in the proficient and distinguished levels from 55% to 57% on the 2024 ELA Georgia Milestones for grades 3-5.	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	2024 ELA Georgia Milestones EOG	0	6/1/24	1 - Oral Report to BOE	In Progress
MHES-Math	Matilda Harris Elementary School	The 2023 GMAS data revealed that 60% of all students in grades 3-5 performed at the proficient and distinguished performance level on the math EOG.	Increase the % of students performing in the proficient and distinguished levels from 60% to 63% on the 2024 Math EOG for grades 3-5.	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	2024 Math Georgia Milestones EOG	0	6/1/24	1 - Oral Report to BOE	In Progress
MHES-Writing	Matilda Harris Elementary School	The 2023 GMAS revealed that 42% of all students in grades 3-5 performed at the proficient and distinguished performance level on the ELA Georgia Milestones Narrative Writing.	proficient and distinguished levels (3s &4s) from	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	2024 ELA Georgia Milestones EOG	0	6/1/24	1 - Oral Report to BOE	In Progress
SMES-ELA	St. Marys Elementary School	A review of the FY23 GMAS ELA performance in grades 3-5 revealed that 48% of students were performing at Levels 1 & 2 proficiency level.	To increase the percentage of students in grades 3-5 scoring proficient or distinguished on the GMAS ELA EOG from 52% to 57%.	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	FY24 GMAS EOG ELA	0	6/1/24	1 - Oral Report to BOE	In Progress
SMES-Math	St. Marys Elementary School	A review of the FY23 GMAS Math performance in grades 3-5 revealed that 42% of students were performing at Levels 1 & 2 proficiency level.	To increase the percentage of students in grades 3-5 scoring proficient or distinguished on the GMAS Math EOG from 58% to 63%.	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	FY24 Math EOG	0	6/1/24	1 - Oral Report to BOE	In Progress
SMES-Attendance	St. Marys Elementary School	FY23 student attendance data revealed a 1.4% percentage point increase in the number of students that were absent more than 10% of enrolled school days.	To increase the number of students present 10% or more of enrolled school days from 84.16% to 87.16%.	Supportive Learning Environments: Provide safe, orderly environments that support learning.	Goal 3.3 Expectations for student attendance and behavior conducive to high achievement	FY23 CCRPI Live Data Verification	0	6/1/24	1 - Oral Report to BOE	In Progress

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						Performance Indicator:		Report	Report	
Worksheet Name	School/Dept:	Critical Issue:	S.M.A.R.T. Objective:	Strategic Focus Area:	CCS Goal:	(Lagging Indicator)	Outcome	Date:	Format:	Status:
SMMS-ELA	St. Marys Middle School	An analysis of the 2023 Georgia Milestones Assessment System data revealed that 58% of all students are performing at the proficient and distinguished levels on the ELA assessments.	To increase the ELA GMAS performance at the proficient or distinguished levels from 58% to 61% for FAY students.	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	2024 GMAS ELA EOG	0	6/1/24	1 - Oral Report to BOE	In Progress
SMMS-Math	St. Marys Middle School	An analysis of the 2023 Georgia Milestons Assessment System data revealed that 56% of all students performed at the proficient and distinguished levels on the math assessments.	To increase the Math GMAS performance levels at the proficient or distinguished levels form 56% to 59% for FAY students.	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	2024 GMAS Math EOG	0	6/1/24	1 - Oral Report to BOE	In Progress
SMMS-SPED	St. Marys Middle School	An analysis of the 2023 Georgia Milestones Assessment System revealed that students with disabilities performed at the levels of developing, proficient and distinguished as 60% for ELA and 70% for math.	To increase the ELA and math performance levels for students with disabilitites from 60% to 63% (ELA) and 70% to 73% (math).	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	2024 Georgia Milestones EOG (ELA and math)	0	6/1/24	1 - Oral Report to BOE	In Progress
SES-ELA	Sugarmill Elementary School	The 2023 GMAS data revealed 60% of all students in grades 3 & 5 performed at "proficient" or "distinguished" performance levels on the ELA EOG.	To increase the percentage of students performing in the "proficient" or "distinguished" performance levels in ELA on the 2023 EOG from 60% to 63%.	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	FY 24 GMAS EOG ELA	0	6/1/24	1 - Oral Report to BOE	In Progress
SES-Math	Sugarmill Elementary School	The 2023 GMAS data revealed that 67% of students in grades 3-5 performed at "proficient" or "distinguished" performance levels on the Math EOG.	To increase the percentage of students performing in the "proficient" or "distinguished" performance levels in Math on the 2023 EOG from 67% to 70%.		Goal 1.1 Mastery of essential knowledge and skills by all students	FY 24 GMAS EOG MATH	0	6/1/24	1 - Oral Report to BOE	In Progress
SES-Writing	Sugarmill Elementary School	The 2023 GMAS data revealed 70% of all students in grades 3-5 performed at 3 or 4 on the writing scoring scales on the ELA EOG.	To increase the percentage of students who receive a level 3 or 4 on Idea and Usage sections of the Writing EOG 2023 from 70% to 73%.	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	FY 24 GMAS EOG ELA	0	6/13/24	1 - Oral Report to BOE	In Progress
WES-ELA	Woodbine Elementary School	The 2023 GMAS data revealed 42% of all students in grades 3-5 performed below the "proficient" performance level on the EOG in ELA.	Increase the % of students performing at or above the "proficient" performance level from 58% to 59% on the 2024 GMAS EOG in ELA.	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	2024 GMAS EOG ELA	0	6/13/24	1 - Oral Report to BOE	In Progress
<u>WES-Math</u>	Woodbine Elementary School	The 2023 GMAS data revealed 32% of all students in grades 3-5 performed below the "proficient" performance level on the EOG in math.	Increase the % of students performing at or above the "proficient" performance level from 68% to 69% on the 2024 GMAS EOG in math.	High Academic Achievement: Raise the academic challenge and performance of each student.	Goal 1.1 Mastery of essential knowledge and skills by all students	2024 GMAS EOG Math	0	6/13/24	1 - Oral Report to BOE	In Progress
WES-PBIS	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!

School/Dept:			Central Office							
Critical Issue:	The FY 23 GMAS performance revealed that 53% of students in grades 3-12 performed in the proficient or higher level on the ELA EOC/EOG.									
S.M.A.R.T. Objective:	To increase the percentage of 59% to 62% (HS).	students in grades 3-12 meet	ing proficient or higher on the GMAS ELA	EOC/EOG from 53% to 569	% (ES), from 52% to 55% (MS), and from					
Strategic Focus Area:	1. High Academic Achieveme	ent: Raise the academic challe	enge and performance of each student.							
CCS Goal:	Goal 1.1 Mastery of essentia	l knowledge and skills by all s	students							
Performance Indicator: (Lagging Indicator)	FY 24 GMAS ELA EOC/EO	G								
Outcome:		_								
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress					

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
ELA teachers in grades 1-5 will administer common assessments based upon the pacing to identify the needs of all students and differentiate based on the level of student performance.	Fegel	M. Campese Focus Area 1	September January March	Title I; Instructional Ext. Funds (IE)	60% of students scoring 70% or higher on CA's to demonstrate mastery
Monitor Lexile Performance in grades 1-5 through I-Ready and provide a uniform data report with EOG and local assessments.	Fegel	M. Campese Focus Area 1	September January March	Title I; IE	40, 50, & 68% of students meeting EOY targets
ELA teachers in grades 6-8 will administer common benchmarks based upon the pacing to identify the needs of all students and apply interventions based on the level of student performance.	Martin	M. Campese Focus Area 1	September January March	Title I; IE	60% of students scoring 70% or higher on common benchmarks and mid'year Beacon assessment
American Literature and American Literature DE teachers will administer common benchmarks based upon the pacing to identify the needs of all students and apply interventions based on the level of student performance.	Campese	M. Campese Focus Area 1	September January March	Title I; IE	60% of students scoring 70% or higher on common benchmarks
Co-teaching models will be maximized to increase Specially Designed Instruction (SDI) through providing professional learning opportunities and monitoring for fidelity.	Melton	M. Campese Focus Area 1	September January March	IDEA; SDI PL	50% of SWD students scoring 70% or higher on common benchmarks
Students in grades 6-8 will be administered the BEACON assessment as a pre-assessment and mid-year assessment to monitor growth, identify learning gaps, and provide targeted interventions	Martin	M. Campese Focus Area 1	September January March	BEACON Assessment, Title I, IE	90% of students scoring "near target" or "prepared" on the mid-year assessment.

School/Dept:			Central Office								
Critical Issue:	The FY 23 GMAS performance revealed that 52% of students in grades 3-12 performed in the proficient or higher level on the Math EOC/EOG.										
S.M.A.R.T. Objective:	To increase the percentag to 53% (HS).	e of students in grades 3-12 meeti	ng proficient or higher on the GMAS Math	EOC/EOG from 59% to 62	2% (ES), from 47% to 50% (MS), from 50%						
Strategic Focus Area:	1. High Academic Achiev	rement: Raise the academic challe	nge and performance of each student.								
CCS Goal:	Goal 1.1 Mastery of esse	ntial knowledge and skills by all s	tudents								
Performance Indicator: (Lagging Indicator)	FY 23 GMAS Math EOC	/EOG									
Outcome:											
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOF	Status:	In Progress						

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Math teachers in grades 1-5 will administer unit assessments based upon the pacing to identify the needs of all students and differentiate based on the level of student performance.	Fegel	M. Campese Focus Area 1	September January March	Title I; Instructional Ext. Funds (IE)	60% of students scoring 70% or higher on unit assessments to demonstrate mastery
Math teachers in grades 6-8 will administer common benchmarks based upon the pacing to identify the needs of all students and apply interventions based on the level of student performance.	Martin	M. Campese Focus Area 1	September January March	Title I; Instructional Ext. Funds (IE)	60% of all students scoring 70% or higher on common benchmarks and mid'year Beacon assessment
Coordinate Algebra teachers will administer common benchmarks based upon the pacing to identify the needs of all students and apply interventions based on the level of student performance	Campese	M. Campese Focus Area 1	September January March	Title I; Instructional Ext. Funds (IE)	60% of all students scoring 70% or higher on common benchmarks
Co-teaching models will be maximized to increase Specially Designed Instruction (SDI) through providing professional learning opportunities and monitoring for fidelity.	Melton	M. Campese Focus Area 1	September January March	IDEA; SDI PL	50% of SWD students scoring 70% or higher on common benchmarks
Students in grades 6-8 will be administered the BEACON assessment as a pre-assessment and mid-year assessment to monitor growth, identify learning gaps, and provide targeted interventions	Martin	M. Campese Focus Area 1	September January March	Title I; Instructional Ext. Funds (IE)	80% of students scoring "near target" or "prepared" on the mid-year assessment

School/Dept:			Central Office		
Critical Issue:	The FY 23 GMAS perform	mance revealed that 63% of stude	nts in grades 3-12 performed in the proficie	nt or higher level on the Sc	ience EOC/EOG.
S.M.A.R.T. Objective:	To increase the percentag 66% to 69% (HS).	e of students in grades 3-12 meeti	ng proficient or higher on the GMAS Scien	ce EOC/EOG from 64% to	67% (ES), from 59% to 62% (MS), from
Strategic Focus Area:	1. High Academic Achiev	rement: Raise the academic challe	nge and performance of each student.		
CCS Goal:	Goal 1.1 Mastery of esse	ntial knowledge and skills by all s	tudents		
Performance Indicator: (Lagging Indicator)	FY 23 GMAS Science EC	OC/EOG			
Outcome:					
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOF	Status:	In Progress

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Science teachers in grades 5 will administer common unit assessments based upon the pacing to identify the needs of all students and differentiate based on the level of student performance.	Fegel	M. Campese Focus Area 1	September January March	Title I; Instructional Ext. Funds (IE)	55 & 60% of students scoring 70% or higher on unit assessments to demonstrate mastery
Science teachers in grades 6-8 will administer common benchmarks based upon the pacing to identify the needs of all students and apply interventions based on the level of student performance.	Martin	M. Campese Focus Area 1	September January March	Title I; Instructional Ext. Funds (IE)	60% of students scoring 70% or higher on common benchmarks
Biology teachers will administer common mastery assessments based upon the pacing to identify the needs of all students and apply interventions based on the level of student performance.	Campese	M. Campese Focus Area 1	September January March	Title I; Instructional Ext. Funds (IE)	60% of students scoring 70% or higher on common benchmarks

School/Dept:			Central Offic	e			
Critical Issue:							
S.M.A.R.T. Objective:							
Strategic Focus Area:							
CCS Goal:							
Performance Indicator: (Lagging Indicator)							
Outcome:		<u>-</u>					
Final Report Date:		Report Format:				Status:	
	Strategy		Owner	Reports To	Report Date(s)	Resources & Professional	Evidence / Leading Indicator

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator

School/Dept:			Central Office		
Critical Issue:		23 3-12 Georgia Student Health related issues and general well-	Survey 2.0/ Georgia Wellness Survey (2021) being.	student responses revealed	l a need for greater student support with
S.M.A.R.T. Objective:	To increase the percentage	of student exposure to social en	notional and general well-being interventions	to 100%.	
Strategic Focus Area:	3. Supportive Learning Er	nvironments: Provide safe, order	ly environments that support learning.		
CCS Goal:	Goal 3.4 Develop relation	ships with every student to moti	vate, inspire and challenge them to succeed		
Performance Indicator: (Lagging Indicator)	2023 GA Student Wellness	s Survey			
Outcome:		<u></u>			
Final Report Date:	6/1/2024	Report Format:	2 - Written Report to BOE	Status:	In Progress

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Provide Sources of Strength training to designated 6-12 personnel and students and monitor the implementation of the training strategies.	Dr. Bianca Booker	Focus Area III		Sources of Strength; CCAR Grant	100% of the monthy minutes submitted
Continue to implement a plan to address social emotional topics during 9-12 advisement utilizing MFLC support.	HS Director of Counseling Serv.	Focus Area III	8/24, 10/26, 1/25, 3/28	MFLC	100% of the FY21 MFLC Advisement Activities Completed
Continue to implement the Securly web-filtering to monitor for signs of bullying, self-harm, and threats.	Student Services Director	Focus Area III	8/24, 10/26, 1/25, 3/28	Securly Data Reports	Reduce the number of incidents reported by 10% from the baseline.
Continue to implement the Help A Child Smile and monitor participating student attendance.	Health Services Coordinator	Focus Area III	8/24, 10/26, 1/25, 3/28	Mobile Services	Reduce absences for participants by 10% from the baseline.

School/Dept:			Central Office		
Critical Issue:	Breakfast is served free to st to see breakfast participation	•	serving 43% of students. Next year is our baseline year fo 6%.	r Provision 2 breakfast qualification	on. This year, we would like
S.M.A.R.T. Objective:	Implementing SY2023-202	4 NSBP guidelines to en	sure that the participation percentage increases 3%.		
Strategic Focus Area:	4. Effective, Efficient Opera	ations: Develop and man	age material resources to maximize student achievement.		
CCS Goal:	Goal 4.1 Alignment of all st	upport functions to achie	eve high performance		
Performance Indicator: (Lagging Indicator)	Breakfast & Lunch Cost and	1 Participation Report	-		
Outcome:		<u></u>			
Final Report Date:	7/1/2024	Report Format:	3 - Written Summary to Focus Area Work Team	Status: In I	Progress

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Set up school sites for operation according to the NSBP guidelines and enter information in SAM for approval.	SNP Director	Assistant Superintendent		Cost and Participation Reports, Portal	
Schedule and attend Provision 2 training with critical staff.	SNP Director	Assistant Superintendent		Georgia Department of Education School Nutrition Program	
Select staff and develop schedules for NSBP meal production and distribution	SNP Manager Trainer	SNP Director		Porduction Records, Meal Counts	
Develop appropriate menus for NSBP within menu pattern and food safety guidelines	SNP Director	Assistant Superintendent		Mosaic and/or ICN Menu Planning	
Procure food and supplies for NSBP and develop delivery schedules	SNP Manager Trainer	SNP Director		Production Records	
Order food and supplies, supervise staff, complete daily meal counting and claiming, develop work schedules, turn in weekly and monthly reports, conduct monthly physical inventory	Cafeteria Managers	SNP Director		CCS SNP/GaDoe Forms/Mosaic Back of House	

School/Dept:			Central Office			
Critical Issue:	In FY 23 the maintenance	department completed 95% of al	l work requests by the end of the school year	r.		
S.M.A.R.T. Objective:	Increase work requests co	mpletition to 96%.				
Strategic Focus Area:	4. Effective, Efficient Op	erations: Develop and manage ma	aterial resources to maximize student achieve	ement.		
CCS Goal:	Goal 4.1 Alignment of al	l support functions to achieve hig	h performance			
Performance Indicator: (Lagging Indicator)	Speeworks Reports					
Outcome:						
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress	

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Run bi-weekly reports to prioritize workorders that are greater than or equal to 7 days old.	J. Sloan and Larry Guinn	G. Fegel	1st and 15th of the month		96% of work orders are complete monthly.
Continuous review for correct coding of workorders (waiting for parts, sub-contractors, etc.) for requests that can not be completed within 7 days (ie. Major projects)	J. Sloan and Larry Guinn	G. Fegel	1st working day of each month		100% or more of the work orders are coded correctly.
Post bi-weekly list of outstanding workorders assigned to technicians.	J. Sloan	G. Fegel	1st and 15th of the month		96% of work orders are complete monthly.

School/Dept:			Central Office			
Critical Issue:	In FY23, 60% of candidates	s that entered the CCS Driver T	rraining Program became eligible CCS bus d	Irivers		
S.M.A.R.T. Objective:	Increase the percentage of c	andidates that become eligible	CCS bus driversfrom 60% to 75%			
Strategic Focus Area:	4. Effective, Efficient Oper	ations: Develop and manage m	aterial resources to maximize student achieve	ement.		
CCS Goal:	Goal 4.1 Alignment of all s	support functions to achieve hig	h performance			
Performance Indicator: (Lagging Indicator)	% of candidates that becom	e eligible CCS bus drivers in F	Y23			
Outcome:		<u> </u>				
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress	

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Use of a shared tracking sheet for candidate training component completion	Mike White	Steve Loden	9/30, 10/28, 11/18, 12/9 1/27, 2/24, 3/31, 4/28 9/30, 10/28,	Shared Tracking Sheet	Number of drivers at each stage of training
Assign and check study guide for written test	Terri Tracey	Mike White	11/18, 12/9 1/27, 2/24, 3/31, 4/28 9/30, 10/28,	Shared Tracking Sheet/Copy of driver permit filed	Study Guide Assignment/Completion Log
Candidate scheduleing and completion of the Ga DDS CDL Bus Driving Road Test within 8 weeks of the receipt of the approved background check.	Terri Tracey	Mike White	11/18, 12/9 1/27, 2/24, 3/31, 4/28	Shared Trackign Sheet/Copy of CDL License filed	DDS Portal/ percentage of candidates completed within 8 weeks.

School/Dept:			Central Office		
Critical Issue:	A review of FY22 GA Pare	ent Survey responses revealed a	lower than expected % of parents who felt sta	rongly that interpersonal re	elations were positive.
S.M.A.R.T. Objective:			questions related to interpersonal relations o favorably regarding the interponal relationshi	-	Survey from 92% to 92%. The FY23 GA
Strategic Focus Area:	5. Strong Parental and Cor	nmunity Support: Increase stak	xeholder understanding, trust and support of p	oublic schools.	
CCS Goal:	Goal 5.2 Stakeholder trust	and confidence in schools and	the system		
Performance Indicator: (Lagging Indicator)	2024 GA Parent Survey				
Outcome:					
Final Report Date:	6/1/2024	Report Format:	2 - Written Report to BOE	Status:	In Progress

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Professional Development will be provided to staff to develop an understanding of involving, receiving input from and informing parents of their child's school life to increase student achievement on academic standards. (Building Parent Capacity)	D. Cato	FA-V Team	12/8/23 and 4/30/23	Parent and Family Engagement Partnership	An increase in favorable survey responses after Parent Night Meetings (Dates vary by school and grade span)
School personnel will establish and maintain collaborative relationships with families to support children's healthy development by participating in professional learning designed to teach best practices for communicating with parents. (Building Staff Capacity)	Principals	D. Cato	10/23, 3/24, 4/24	Building Staff Capacity	20% increase each quarter in Parent- Teacher Meeting participation
To increase parent survey participation, identify the schools with the lowest survey participation rate and encourage the schools to more closely monitor the rate of return.	D. Cato	FA-V Team	03/01/24	GA Health Survey Results	More than 15 parents at each school participate in the survey

School/Dept:		Ca	mden County High School		,				
Critical Issue: The 2023 EOC data revealed that 59% of students scored at the proficient or distinguished learner level as indicated on the American Literature EOC									
S.M.A.R.T. Objective:	To increase the percentag	e of learners performing at profici	ent and distinguished learner levels on the	American Literature EOC by	3% from 59% to 62%.				
Strategic Focus Area:	1. High Academic Achiev	rement: Raise the academic challe	nge and performance of each student.						
CCS Goal:	Goal 1.4 Rigorous, releva	ant curriculum that exceeds state a	and national expectations						
Performance Indicator: (Lagging Indicator)	FY 24 American Literatur	re EOC data							
Outcome:									
Final Report Date:	6/3/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress				

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Remediate learning in small groups during the school day as well as providing opportunities outside of the school day to address deficiencies.	ELA teachers, Jennifer Pfeffer, Steve Dir	Christy Roberts/Keith Cloud	1/19/24,	Title One	Students will increase average score on formative assessments by 3% from FY23 to FY24
Administer frequent, standards based formative assessments to monitor student progress and offer outside of classtime remediation to address individual student deficits. Formative assessment results will be reviewed in monthly department meetings.	ELA Teachers	Christy Roberts	1/19/24,	Assessment/ Edgenuity ELA Teacher	Students will increase average score on formative assessments by 3% from FY23 to FY24
Administer two Write Score assessments to address student deficits in text-based expository and argumentative writing responses	ELA Teachers Jennifer Pfeffer	Christy Roberts	1/19/24,	Scores & Feedback/ State Assessment Rubrics/ Title	Each grade-level cohort will increase by 3% of students scoring at or above a Write score of 5 on the expository and argumentative Write Sore Assessment

School/Dept:	Camden County High School									
Critical Issue:	The 2023 EOC data revealed	ed that 68% of students scored a	t the proficient or distinguished learner leve	el as indicated on the Biolog	y EOC.					
S.M.A.R.T. Objective:	To increase the percentage	of learners performing at profici	ent or distinguished learner levels on the Bi	iology EOC by 3% from 68	% to 71%.					
Strategic Focus Area:	1. High Academic Achievement: Raise the academic challenge and performance of each student.									
CCS Goal:	Goal 1.4 Rigorous, relevan	at curriculum that exceeds state a	and national expectations							
Performance Indicator: (Lagging Indicator)	FY24 Biology EOC Data									
Outcome:		<u> </u>								
Final Report Date:	6/3/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress					

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Remediate learning in small groups during the school day and provide opportunities outside of the school day to address deficiencies (i.e. tutoring, Saturday School, etc.).	Science Teachers, Cynthia Brantley, Steve Dir	Melissa Lindsey, Keith Cloiud	09/18/23, 1/19/24, 06/3/24	/Title One	Students will increase average score on formative assessments by 3% from FY23 to FY24
Administer frequent, standards based formative assessments to monitor student progress and identify weaknesses; Formative assessment results will be reviewed in monthly department meetings.	Science Teachers	Melissa Lindsey, Cynthia Brantley		Benchmarks/Edulastic/S	Students will increase average score on formative assessments by 3% from FY23 to FY24
Remediate and offer multiple opportunities for Biology success through a multi-week after school small group settings (Biology Bootcamp) that addresses individual learning gaps. This camp will be offered leading up to EOC testing.		Melissa Lindsey, Keith Cloud	09/18/23, 1/19/24, 06/3/24		90% of students will earn a credit for Biology on initial attempt during the FY24 school year

School/Dept:		Ca	mden County High School						
Critical Issue:	Georgia Wellness Survey 2023 student responses revealed that 23% of students disagreed (7.6% strongly disagreed/15.7% somewhat disagreed) with the statement, "I feel connected to others at school."								
S.M.A.R.T. Objective:	Decrease the percentage of	f students who disagree with feeli	ing connected to others at school from 23%	to 20%					
J.M.A.K.T. Objective.	Decrease the percentage of	students who disagree with feen	ing connected to others at school from 2376	10 20 / 0.					
Strategic Focus Area:	3. Supportive Learning En	nvironments: Provide safe, orderl	y environments that support learning.						
CCS Goal:	Goal 3.4 Develop relation	ships with every student to motiv	vate, inspire and challenge them to succeed						
Performance Indicator: (Lagging Indicator)	GA Wellness Survey 2024								
Outcome:		<u></u>							
Final Report Date:	6/3/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress				

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
New faculty will attend a mandatory social emotional awareness training	Dana Linzy	Keisha Walker	09/18/23, 1/19/24, 06/3/24	New Faculty Orientation Sign-In Sheet	100% of New Faculty trained
Continue to implement Sources of Strength lessons through advisement to bring awareness to Social/Emotional Health and positive concepts of the SADD Club	Tara Carter Mandy Scott	Keisha Walker	09/18/23, 1/19/24, 06/3/24	Advisory Calendar, Advisory PS Attendance	Increase SADD membership by 10%. (Ended 2023 with 126 student members).
Assign a Guidance Counselor to respond to the mental health needs of students and collaborate with local mental health providers	Dana Linzy	Keisha Walker	09/18/23, 1/19/24, 06/3/24	Community Health Resources Camden Suicide Coalition	100% students connected to school and/or community resources for additional assistance through referrals to treat mental health issues (suicidal ideations, violence, abuse, and depression
Monitor SECURLY alerts closely in order to identify critical social emotional students	Dana Linzy Keisha Walker	William Moore	09/18/23, 1/19/24, 06/3/24	SECURLY Software	A decrease in the number of critical alerts by 10%. (Ended FY23 with 4 critical students being monitored).
Grimm Reaper activity during Prom week	Fine Arts Dept	Malcolm Fuller Grayson Day	09/18/23, 1/19/24, 06/3/24	Drunk Driving Activities	Give students a visual activity to show effect of making poor decisions about alcohol or drug use on Prom night.
Comprehensive recruitment activities targeting "unconnected" students to promote social networks and connectedness throughout the school	Club Sponsors, Coaches	Christy Roberts, Welton Coffey, Lisa Gleason, Malcolm Fuller, Grayson Day	09/18/23, 1/19/24, 06/3/24	Activity Calendars for each group/ Participation Rosters	An increase of 5% of student membership in individual clubs and organizations including athletics, fine arts, & CTAE organizations.

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School/Dept:			Camden Middle School			
Critical Issue:	The 2023 Georgia Milesto English Language Arts ass	•	ealed that 46.87% of all students in grades 6	-8 performed at or above the	e proficient performance level on the	
S.M.A.R.T. Objective:	Increase the percentage of	6-8 grade students performing at	or above the proficient level in ELA on the	2024 assessment from 46.8	37% to 49.87%.	
Strategic Focus Area:	1. High Academic Achiev	ement: Raise the academic challer	nge and performance of each student.			
CCS Goal:	Goal 1.1 Mastery of esser	ntial knowledge and skills by all s	tudents			
Performance Indicator: (Lagging Indicator)	2024 GMAS	·				
Outcome:		<u></u>				
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress	

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Language arts teachers and contracted service tutors for grades 6-8 will remediate all students based on the level of student performance in small groups weekly. (Hattie: Direct Instruction - effect size 0.82. Remediation/feedback - effect size 0.65)	Coley / Krushwitz	Heron			Increase average mastery scores by 3% from FY23 to FY24. 80% of students increasing Lexile goals by 70 points.
Teachers will administer, analyze and provide feedback to students on writing narrative, argumentative and informational pieces using Write Score. (Hattie: Feedback - effect size 1.13)	Coley / Krushwitz	Heron	10/21/22 1/14/23 3/24/23	Title I, Write Score	75% of all students will perform at the proficient level on Write Score assessments.
Create rigorous assignments using the backward design model provided from LFS. (Hattie: Challenge of Goals - effect size 0.52, Quality Instruction - effect size 1.00, Classroom environment - effect size 0.56)	Coley / Krushwitz	Heron	9/29/23 11/23/23 2/29/24	Coley/Krushwitz, LFS	75% of all students will perform at the procient level on Write Score assessments.
LFS walkthroughs will occur, with feedback, at least every two months. (Quality Instruction - effect size 1.00, Classroom environment - effect size 0.56)	Coley/ Krushwitz/ Massey/ Thomas	Heron	9/29/23 11/23/23 2/29/24	Coley, D. Brown, Kruschwitz, LFS	Teachers will maintain or improve to a level 2 (highest score) on LFS Rubric.

School/Dept:			Camden Middle School		
Critical Issue:	The 2023 Georgia Milesto assessment.	nes Assessment System data reve	ealed that 40.37% of all students in grades 6	-8 performed at or above th	e proficient performance level on the Math
S.M.A.D.T. Objectives				2024	270/
S.M.A.R.T. Objective:	Increase the percentage of	6-8 grade students performing at	or above the proficient level in math on the	2024 assessment from 40.3	3 /% to 43.3 /%.
Strategic Focus Area:	1. High Academic Achieve	ement: Raise the academic challe	nge and performance of each student.		
CCS Goal:	Goal 1.1 Mastery of esser	ntial knowledge and skills by all s	tudents		
Performance Indicator: (Lagging Indicator)	2024 GMAS				
Outcome:		<u></u>			
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Math and contracted serviced teachers in grade 6-8 will remediate at-risk students based on level of student performance in small groups, weekly. (Direct Instruction - effect size 0.82, Remediation/feedback - effect size 0.65)	Coley / Krushwitz	Heron		SBB, Title I, Title V, IE,	Students will increase the average score on mastery assessments by 3% from FY23 to FY23.
Teachers will implement a common FAL at least once per unit. (Formative Assessments - effect size .68, Challenge of Goals - effect size 0.52, Quality Instruction - effect size 1.00)	Coley / Krushwitz	Heron	1/14/23	Edulastic, Mathematics	Students will increase the average score on BEACON assessments by 3% from FY23 to FY24.
LFS walkthroughs will occur, with feedback, at least every two months. (Quality Instruction - effect size 1.00, Classroom environment - effect size 0.56)	Coley/ Krushwitz/ Massey/ Thomas	Heron		Coley, D. Brown, Kruschwitz, LFS	Teachers will maintain or improve to a level 2 (highest score) on LFS Rubric.

School/Dept:			Camden Middle School		
Critical Issue:	The 2023 Georgia Milesto	ones Assessment System data reve	ealed that 17.84% of Special Education stud	lents performed at proficien	t or above in math and 16.43% in ELA.
S.M.A.R.T. Objective:	Increase the percentage of 16.43% to 19.43%.	f Special Education students perfe	forming at or above the proficient level in m	ath on the 2024 assessment	from 17.84% to 20.84% and ELA from
Strategic Focus Area:	1. High Academic Achiev	vement: Raise the academic challe	nge and performance of each student.		
CCS Goal:	Goal 1.1 Mastery of esse	ntial knowledge and skills by all s	students		
Performance Indicator: (Lagging Indicator)	2024 GMAS				
Outcome:					
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Math and contracted serviced teachers in grade 6-8 will remediate at-risk students based on level of student performance in small groups, weekly. (Direct Instruction - effect size 0.82, Remediation/feedback - effect size 0.65)	Krushwitz / Brimhall	Heron	09/29/23 1/05/24 3/22/24	SBB, Title I, Title V, IE	Students will increase the average score on mastery assessments by 3% from FY23 to FY24.
Language arts teachers and contracted service tutors for grades 6-8 will remediate all students based on the level of student performance in small groups weekly. (Hattie: Direct Instruction - effect size 0.82. Remediation/feedback - effect size 0.65)	Krushwitz / Brimhall	Heron	09/29/23 1/05/24 3/22/24	Title I, D. Brown, Coley, LFS	Students will increase the average score on mastery assessments by 3% from FY23 to FY24.

School/Dept:		Crook	ked River Elementary School			
Critical Issue:	The 2023 GMAS EOG rev	vealed that 49% of student in grad	des 3-5 scored at proficient and/or distinguis	shed levels in ELA		
S.M.A.R.T. Objective:	To increase the percent of	students scoring at the proficient	and distinguished learner levels on the 2022	2 ELA GMAS EOG from 4	9% to 52%	
Strategic Focus Area:	1. High Academic Achieve	ement: Raise the academic challes	nge and performance of each student.			
CCS Goal:	Goal 1.1 Mastery of essen	itial knowledge and skills by all s	tudents			
Performance Indicator: (Lagging Indicator)	2024 GMAS ELA EOG					
Outcome:		<u></u>				
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress	

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
ELA teachers in grades 3-5 will incorporate conferences and goal setting to improve Lexiles and Writing.	MC, KW, KT, TS, JS, CR, VB, 3-5 Sped	Principal, TLS, PLC	12/11/23,	i-Ready, Title 1, Vertical Tuesdays, Common Planning, Vertical PL	75% or greater meeting or exceeding the CCRPI Lexile Target (50% Dec, 75% Mar)
2. ELA teachers in grades 3-5 will analyze iReady and Edulastic data to adjust instruction, create flexible strategy groups at least once each quarter, and measure content mastery.	3-5 Sped	Principal, TLS, PLC	12/11/23,	i-Ready, Title 1, Vertical Tuesdays, Common Planning, Vertical PL	75% or greater meeting or exceeding the ELA Projected Growth (50% Dec, 75% Mar)
		Principal, TLS, PLC	12/11/23,	i-Ready, Title 1, Vertical Tuesdays, Common Planning, Vertical PL	75% or greater meeting or exceeding the ELA Projected Growth (50% Dec, 75% Mar)
4. ELA teachers in grades K-5 will implement a school-wide W.I.N. time to provide remediation, acceleration, and enrichment for all students by creating grade-level flexible groups based on teacher collect data.	MC, KW, KT, TS, JS, CR, VB, 3-5 Sped, K-2 ELA Teachers	Principal, TLS, PLC		Specials, Contracted & HS Tutors, Paras, Admin, Parents, Title I	75% or greater meeting or exceeding the ELA Projected Growth (50% Dec, 75% Mar)
15 M 1' C ' 1' 4 '11 '4 1 2 5 4 1 4 T '1 4 4 1 1 1 1 1	MC, KW, KT, TS, JS, CR, VB, 3-5 Sped, K-2 ELA Teachers	Principal, TLS, PLC	12/11/23,	i-Ready, Title 1, Vertical Tuesdays, Common Planning, Vertical PL	75% or greater meeting or exceeding the CCRPI Lexile Target (50% Dec, 75% Mar)
6. Create a Vocabulary Committee that will meet monthly to create strategies to imbed key vocabulary throughout the school day.	Chair: JD - SA, JC, MC, TS, LB	Principal, TLS, PLC		i-Ready, Title 1, Vertical Tuesdays, Common Planning, Vertical PL	75% or greater meeting or exceeding the CCRPI Lexile Target (50% Dec, 75% Mar)

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School/Dept:		Crool	ked River Elementary School		
Critical Issue:	The 2023 GMAS EOG rever	aled that 51% of student in grad	les 3-5 scored at proficient and/or distinguis	shed levels in Math	
S.M.A.R.T. Objective:	To increase the percent of st	udents scoring at the proficient	and distinguished learner levels on the 2022	2 Math GMAS EOG from 5	51% to 54%
Strategic Focus Area:	1. High Academic Achieven	nent: Raise the academic challer	nge and performance of each student.		
CCS Goal:	Goal 1.1 Mastery of essenti	al knowledge and skills by all s	tudents		
Performance Indicator: (Lagging Indicator)	2024 GMAS MATH EOG				
Outcome:		_			
Final Report Date:	6/1/2024	Report Format	1 - Oral Report to BOE	Status	In Progress

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
1. Math teachers in grades 3-5 will incorporate conferences for specific feedback and goal setting to improve math conceptual knowledge.	JK, MH, MC, KW, NL, CD, NW	Principal, TLS, PLC	8/28/23, 12/11/23, 3/25/23	i-Ready, Title 1, Vertical Tuesdays, Common Planning, Vertical PL	75% or greater meeting or exceeding the Math Projected Growth (50% Dec, 75% Mar)
2. Math teachers in grades K-5 will implement a school-wide W.I.N. time to provide remediation, acceleration, and enrichment for all students by creating grade-level flexible groups based on teacher collect data.		Principal, TLS, PLC	8/28/23, 12/11/23, 3/25/23	i-Ready, Title 1, Vertical Tuesdays, Common Planning, Vertical PL	75% or greater meeting or exceeding the Math Projected Growth (50% Dec, 75% Mar)
3. Math teachers in grades K-5 will use i-Ready curriculum pacing to sequence lessons and plan previewing and structured review.	JK, MH, MC, KW, NL, CD, NW	Principal, TLS, PLC	8/28/23, 12/11/23, 3/25/23	i-Ready, Title 1, Vertical Tuesdays, Common Planning, Vertical PL	75% or greater meeting or exceeding the Math Projected Growth (50% Dec, 75% Mar)
4. Math teachers in grades K-5 will utilize Number Talks and manipulatives during instruction to move students from concrete to abstract number sense of mathematical skills.	JK, MH, MC, KW, NL, CD, NW	Principal, TLS, PLC	8/28/23, 12/11/23, 3/25/23	i-Ready, Title 1, Vertical Tuesdays, Common Planning, Vertical PL	75% or greater meeting or exceeding the Math Projected Growth (50% Dec, 75% Mar)
5. Math teachers in grades K-5 will utilize reflex math to increase math fluency school-wide.	JK, MH, MC, KW, NL, CD, NW	Principal, TLS, PLC	8/28/23, 12/11/23, 3/25/23	i-Ready, Title 1, Vertical Tuesdays, Common Planning, Vertical PL	75% or greater meeting or exceeding the Math Projected Growth (50% Dec, 75% Mar)
6. Create a Math Fluency Committee that will meet monthly to create initiatives to increase math fluency school-wide.	Chair: NL - CD, JK, JF, KZ, KW, CL, NS	Principal, TLS, PLC	8/28/23, 12/11/23, 3/25/23	i-Ready, Title 1, Vertical Tuesdays, Common Planning, Vertical PL	75% or greater meeting or exceeding the Math Projected Growth (50% Dec, 75% Mar)

School/Dept:		Crook	ked River Elementary School		
Critical Issue:	During the 2022-2023 sch	ool year, 50% of students missed	greater than 10 days of school, 25% missed	greater than 15 days of sch	nool, and 12 % missed 20 or more days.
S.M.A.R.T. Objective:	To lower the percentage o	f students missing greater than 10) days from 50% to 47%		
Strategic Focus Area:	1. High Academic Achiev	ement: Raise the academic challe	nge and performance of each student.		
CCS Goal:	Goal 1.1 Mastery of esser	ntial knowledge and skills by all s	tudents		
Performance Indicator: (Lagging Indicator)					
Outcome:		<u></u>			
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Form an Attendance Committee to perform ongoing root-cause-analysis monthly, review Attendance Works Resources, and evaluate effectivness of strategies to improve attendance.	Chair: JK - JM, TJ, JB, JS, NW, EG, ML, DP	Principal, TLS, Counselor	8/28/23, 12/11/23, 3/25/23	Title 1, Vertical Tuesdays, Common Planning, Vertical PL	Monthly Attendance Reports
2. Create incentives and rewards (Attendance Fairy, Class Battles, 10 Day Perfect attendance challenge.	Chair: JK - JM, TJ, JB, JS, NW, EG, ML, DP	Principal, TLS, Counselor	8/28/23, 12/11/23, 3/25/23	Title 1, Vertical Tuesdays, Common Planning, Vertical PL	Monthly Attendance Reports
3. Incorporate attendance awareness with parents during open house, C-4 meetings, Awards Ceremonies, DoJo messages, Social Media, and flyers.	Chair: JK - JM, TJ, JB, JS, NW, EG, ML, DP	Principal, TLS, Counselor	8/28/23, 12/11/23, 3/25/23	Title 1, Vertical Tuesdays, Common Planning, Vertical PL	Monthly Attendance Reports
4. Develop a parnership with Kings Bay Naval Submarine base, P.O.D.S. Parent Group, and community stakeholders to raise awareness of the impact of attendance on acheivement.	Chair: JK - JM, TJ, JB, JS, NW, EG, ML, DP	Principal, TLS, Counselor	8/28/23, 12/11/23, 3/25/23	Title 1, Vertical Tuesdays, Common Planning, Vertical PL	Monthly Attendance Reports

School/Dept:		David	L. Rainer Elementary School			
Critical Issue:	The 2023 GMAS data reve	ealed that 40% of all students in §	grades 3-5 are performing at the proficient a	and distinguished performan	ce levels.	
S.M.A.R.T. Objective:	Increase the percentage of	students scoring on the proficien	at and distinguished levels in ELA on the 20	24 EOG from 40% to 45%		
Strategic Focus Area:	1. High Academic Achieve	ement: Raise the academic challe	nge and performance of each student.			
CCS Goal:	Goal 1.1 Mastery of essen	tial knowledge and skills by all s	students			
Performance Indicator: (Lagging Indicator)	2024 Georgia Milestones					
Outcome:		<u> </u>				
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOF	Status:	In Progress	

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Teachers will incorporate perscriptive writing across the curriculum through all content areas and begin to create portfolio pieces.	K-5 Teachers	D Milstead L. Thomas	9-12, 11-14, 1- 9, 3-5, 3-19	Title 1 Professional Learning	Lesson plan audits and student writing portfolios/journals
Teachers will meet 3 times (fall, winter, spring) with students to set performance growth goals using STAR and iReady data.	K-5 Teachers	D Milstead L. Thomas		Title 1 Professional Learning	80% of students meet individual targets. Interium target of 50% at December.
Teachers will participate in LFS professional learning and implement strategies in all content areas.	K-5 Teachers	D Milstead L. Thomas	9-12, 11-14, 1- 9, 3-5, 3-19	Professional Learning	LFS Logs, Lesson audit, Teacher Observations
DLR Media Specialist will motivate Lexile growth and monitor student checkout for individual interest and performance level based on STAR and iReady data.	Media Specialist	D Milstead L. Thomas	9-12, 11-14, 1- 9, 3-5, 3-19		80% of students meet individual targets. Interiumtarget of 50% at December.
DLR Media Specialist will track percentage correct on AR Test monthly. Each grade level will work to meet the school goal of 80% correct.	Media Specialist	D Milstead L. Thomas	9-12, 11-14, 1- 9, 3-5, 3-19		Monthly AR Report
Contract Service tutors will work with lowest performing students on a daily basis to remediate and acclerate skills.	1st, 3rd, 4th, 5th	D Milstead L. Thomas	9-12, 11-14, 1- 9, 3-5, 3-19		80% of students meet individual targets. Interium target of 50% at December.

School/Dept:	-	David	L. Rainer Elementary School			
Critical Issue:	The 2023 GMAS data rev	vealed that 52% of all students in §	grades 3-5 are performing at the proficient a	and distinguished performan	ce levels.	
S.M.A.R.T. Objective:	Increase the percentage o	f students scoring on the proficien	t and distinguished levels in math on the 20)24 EOG from 52% to 55%.		
Strategic Focus Area:	1. High Academic Achiev	vement: Raise the academic challes	nge and performance of each student.			
CCS Goal:	Goal 1.1 Mastery of esse	ntial knowledge and skills by all s	tudents			
Performance Indicator: (Lagging Indicator)	2024 GMAS Math					
Outcome:						
Final Report Date:	6/1/2024	Report Format	1 - Oral Report to BOE	Status:	In Progress	

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Teachers will incorporate weekly math fluency drills.	K-2 teachers, 3-5 Math teachers	D Milstead/L. Thomas	9-12, 11-14,1- 9, 3-5, 3-19	STAR Math, IXL	80% of students meeting monthly fluency targets. 50% by January report out.
Teachers will incorporate weekly content specific (math) vocabulary acquisition.	K-5 teachers	D. Milstead/L. Thomas	9-12, 11-14,1- 9, 3-5, 3-19	Professional Learning	Lesson plan audit, Math Word Walls, Observations
Teachers will incorporate writing strategies weekly to encourage journal writing and expression in math.	K-5 Teachers	D. Milstead/L. Thomas		Title I Professional Learning	80% of students are able to effectively communicate written problem solving.
Teachers will incorporate problem solving Number Talks daily to establish math dialog among students and Math teacher.	K-5 Teachers	D. Milstead/L. Thomas	9-12, 11-14,1- 9, 3-5, 3-19	Professional Learnig	80% of students are able to problem solve using more than one strategy.
Contract Service tutors will work with lowest performing students on a daily basis to remediate and accelerate skills.		D. Milstead/L. Thomas	11-4, 1-9, 3-5		80% of students meeting monthly fluency targets. 50% by January report out.
Two vertical planning sessions will occur during the first and second semesters to address new content standards and grade level gaps in instruction.	K-5 teachers	D. Milstead/L. Thomas	9-12, 11-14,1- 9, 3-5, 3-19	Perfessional Learning	Lesson plan audits

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School/Dept:		David	L. Rainer Elementary School		
Critical Issue:	The 2023 GMAS data revo	ealed that 68% of 5th grade stude	nts scored at the proficient and distinguished	d performance levels on the	Science EOG.
S.M.A.R.T. Objective:	Maintain the percentage of	f students scoring at the proficien	t and distinguished levels in Science on the	2024 EOG at 68% or above).
Strategic Focus Area:	1. High Academic Achieve	ement: Raise the academic challe	nge and performance of each student.		
CCS Goal:	Goal 1.1 Mastery of esser	ntial knowledge and skills by all s	tudents		
Performance Indicator: (Lagging Indicator)	2024 GMAS Science				
Outcome:					
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress

Strategy		Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Teachers will incorporate content specific vocabulary acquisition activities to increase standard comprehension.	3-5 science teachers	Dr. Milstead	9-12, 11-14,1- 9, 3-5, 3-19	Professional Learning	75% of students will demonstrate mastery of science standards on teacher administered assessments.
SWD students will receive instructional Science support in whole group and small group instruction.	3-5 science teachers	Dr. Milstead	9-12, 11-14,1-	SWD Instructional Paraprofessional Training	70% of SWD students will demonstrate understanding of science standards on teacher administered assessments.
Teachers will provide students with virtual media and hands-on experiences for students for each unit of study.	3-5 science teachers	Dr. Milstead	9-12, 11-14,1- 9, 3-5, 3-19	Flex Planning Time	Lesson Plan Audits, Ovservations
Teachers will participate in LFS professional learning and implement strategies during science instruction.	3-5 science teachers	Dr. Milstead	9-12, 11-14,1- 9, 3-5, 3-19	Professional Learning	LFS Logs, Lesson Plan Audits, Observations
Teachers will incorporate writing strategies weekly to encourage journal writing in science. (Informational and Opinion)	3-5 science teachers	Dr. Milstead		Title I Professional Learning	75% of students are able to effectively communicate understanding of science standards.

School/Dept:		Ki	ngsland Elementary School					
Critical Issue: The 2023 EOG data revealed that 59% of all 3rd-5th grade students scored at the proficient and distinguished learner levels in Language Arts EOG.								
S.M.A.R.T. Objective:	Increase the percentage of	students scoring at the proficient	t and distinguished learner levels from 59%	to 62% on the Language Ar	ts EOG.			
Strategic Focus Area:	1. High Academic Achiev	ement: Raise the academic challe	nge and performance of each student.					
CCS Goal:	Goal 1.1 Mastery of esser	ntial knowledge and skills by all s	students					
Performance Indicator: (Lagging Indicator)	2024 GMAS ELA EOG							
Outcome:								
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress			

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Teachers (Hattie's .77) will teach reading comprehension (Hattie's .72) and vocabulary (Hattie's .62) instructional strategies in grades K-5 and phonics (Hattie's .70) in grades K-2 to increase student Lexiles and enhance student reading comprehension performance.	Frails Yarbrough Gilbert	Ellis Booker	4th Tuesday of each Month	Title I Funds, SBB, PL Funds, Instructional Ext Funds	Interim: 80%-90% meet typical growth goal. EOY: 90%-100% meet or exceed TGG. 30% meet or exceed stretch growth goal.
Teachers will implement daily reading, writing, and skill practice with and without technology	Gilbert Kolgaklis Conner	Ellis Booker	4th Tuesday	PLC, Collaborative Planning, Vertical Planning, Title I, SBB	Interim: 80%-90% meet typical growth goal. EOY: 90%-100% meet or exceed exceed TGG. 30% meet or exceed stretch growth goal.
(Hattie's .70), student self-reported grades (Hattie's 1.33), direct instruct (Hattie's .60) and flexible	Gilbert Kolgaklis Conner	Ellis Booker	4th Tuesday	PLC, Collaborative Planning, Vertical Planning, Title I, SBB	70% of the students will achieve Level 2 or greater on the WriteScore Writing Assessment
Teachers will utilize a rigorous formative assessment process (Hattie .90), evaluate and reflect	Frails Yarbrough Gilbert	Ellis Booker	4th Tuesday	PLC, Collaborative Planning, Vertical Planning, Title I, SBB	80% of the students will score 70% or higher to demonstrate mastery on the common assessments

School/Dept:	-	Kii	ngsland Elementary School			
Critical Issue:	The 2022 EOG data reveal	ed that 65% of all 3rd - 5th grade	e students scored at the proficient and distin	guished learner levels on th	e Math EOG.	
S.M.A.R.T. Objective:	Increase the percentage of	students performing at the profic	ient and distinguished learner levels from 6.	5% to 68% on the 2024 Ma	th EOG.	
Strategic Focus Area:	1. High Academic Achieve	ement: Raise the academic challes	nge and performance of each student.			
CCS Goal:	Goal 1.1 Mastery of essen	tial knowledge and skills by all s	tudents			
Performance Indicator: (Lagging Indicator)	2024 GMAS Math EOG					
Outcome:		<u></u>				
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress	

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Teachers will focus on building math vocabulary (Hattie's .62) with collaboration through vertical planning and technology (iReady, Study Island, Moby Max, IXL, etc) to improve comprehension of word problems.	Jones Taylor Halligan	Ellis Booker	4th Tuesday	PLC, Collaborative Planning, Vertical Planning, Title I, SBB	Interim: 80%-90% meet typical growth goal. EOY: 90%-100% meet or exceed TGG. 30% meet or exceed stretch growth goal.
Teachers will utilize technology and other measures to provide daily fluency practice (Hattie's Rehearsal & Memorization .73) to enhance automaticity in addition, multiplication, subtraction, and division to increase performance.	Jones Taylor Halligan	Ellis Booker	4th Tuesday	PLC, Collaborative Planning, Vertical Planning, Title I, SBB	Interim: 80%-90% meet typical growth goal. EOY: 90%-100% meet or exceed TGG. 30%-stretch growth goal.
Teachers will utilize math mnemonics (Hattie's .76), student to teacher feedback (Hattie's .70), student self-reported grades (Hattie's 1.33), direct instruct (Hattie's .60) and flexible grouping (Hattie's 1.29) to improve math word problem performance.	Jones Taylor Halligan	Ellis Booker	4th Tuesday	PLC, Collaborative Planning, Vertical Planning, Title I, SBB	Interim: 80%-90% meet typical growth goal. EOY: 90%-100% meet or exceed TGG. 30% meet or exceed stretch growth goal.
Teachers will utilize a rigorous formative assessment process (Hattie .90) and evaluate and reflect (Hattie's .75) to increase student achievement.	Jones Taylor Halligan	Ellis Booker	4th Tuesday	PLC, Collaborative Planning, Vertical Planning, Title I, SBB	80% of the students will score 70% or higher to demonstrate mastery on the math unit and common assessments.

School/Dept:		Kiı	ngsland Elementary School			
Critical Issue:	Attendance data revealed	that 75.34% of all students enrolled	ed in PreK - 5th grade were absent less than	n 10% of enrolled days.		
S.M.A.R.T. Objective:	Increase the percentage of	students absent less than 10% of	enrolled days from 75.35% to 80% during	the 2024 academic year.		
Strategic Focus Area:	1. High Academic Achiev	ement: Raise the academic challer	nge and performance of each student.			
CCS Goal:	Goal 1.1 Mastery of essen	ntial knowledge and skills by all s	tudents			
Performance Indicator: (Lagging Indicator)	2024 EOY Attendance Re	port				
Outcome:						
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress	

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Teachers will acknowledge weekly perfect attendance in class. The counselor and administrators will acknowledge monthly perfect attendance school-wide.	Wilder	Ellis Booker	1st of each Month	PLC, Collaborative Planning, Vertical Planning, General Funds	Attendance Report
	Davis Haverty	Ellis Booker	1st of each Month	PLC, Collaborative Planning, Vertical Planning, General Funds	Attendance Report
The counselor and administators will provide an end of the year celebration for students who miss ten or less days during the academic year.	Wilder	Ellis Booker	1st of each Month	PLC, Collaborative Planning, Vertical Planning, General Funds	Attendance Report

School/Dept:	Mamie Lou Gross Elementary School								
Critical Issue: The 2023 GMAS revealed 52% of all students in grades 3-5 performed at the proficient and distinguished performance levels on the ELA EOG.									
S.M.A.R.T. Objective:	To increase the percentage of	of students in grades 3-5 perform	ning at the proficient and distinguished perf	Formance levels in ELA on t	the 2023 EOG from 52% to 55%.				
Strategic Focus Area:	1. High Academic Achievement: Raise the academic challenge and performance of each student.								
CCS Goal:	Goal 1.1 Mastery of essenti	al knowledge and skills by all s	tudents						
Performance Indicator: (Lagging Indicator)	2024 GMAS EOG ELA								
Outcome:									
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress				

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Teachers in grades 1-5 will administer the formative and common assessments based on CCS pacing and assessment schedule, data will be used to apply interventions in areas of weaknesses.	Reading Teachers	Admin	August 2023, December 2023, March 2024, May 2024	SBB, Title 1	Increase the number of students performing at the EOG i-Ready proficiency targets from 20% to 40% to 60% by Spring window.
Teachers will conference with students to set individual AR Goals to increase Lexile growth and motivate readers.	Reading Teachers	Admin	August 2023, December 2023, March 2024, May 2024	SBB, Title 1	Increase from 30% to 50% to 80% of students meeting End of Year Lexile targets using iReady and Star Lexile Measures.□
Students will utilize internet-based learning programs to practice and further develop skills and proficiency in ELA.	Reading Teachers	Admin	August 2023, December 2023, March 2024, May 2024	SBB, Title 1	Increase the number of students peforming at the EOG i-Ready proficiency targets from 20% to 40% to 60% by Spring window.□
Teachers in grades K-2 will implement Phonics instruction with fidelity.	(K-2) Reading Teachers	Admin	August 2023, December 2023, March 2024, May 2024	SBB, Title 1	Increase from 30% to 50% to 70% of students on or above grade level on the iReady phonics assessment.
Utilize contracted service teachers and high school tutors with targeted student groups as identified through assessement data.	Reading Teachers/ Contract Services/Tutors	Admin	August 2023, December 2023, March 2024, May 2024	Title 1	Increase the number of ED students peforming at the EOG i-Ready proficiency target to 60% by the end of the school year.□
Teachers (including SPED) will participate in Vertical Team PLCs and Weekly Collaborative Planning	TLS	Principal	August 2023, December 2023, March 2024, May 2024	Title 1 and PL Funds	Increase the number of SPED students performing at the EOG i-Ready proficiency target to 35% by the end of the school year. □

School/Dept:		Mamie	Lou Gross Elementary School			
Critical Issue:	The 2023 GMAS revealed	1 54% of all students in grades 3-5	5 performed at the proficient and distinguish	ned performance levels on the	ne Math EOG.	
S.M.A.R.T. Objective:	To increase the percentage	e of students in grades 3-5 perform	ning at the proficient and distinguished perf	formance levels in Math on	the 2024 EOG from 54% to 57%	
Strategic Focus Area:	1. High Academic Achiev	ement: Raise the academic challe	nge and performance of each student.			
CCS Goal:	Goal 1.1 Mastery of esser	ntial knowledge and skills by all s	tudents			
Performance Indicator: (Lagging Indicator)	2024 GMAS EOG Mathe	matics				
Outcome:	,	<u></u>				
Final Report Date:	6/1/2024	Poport Format	1 - Oral Report to BOE	Status:	In Progress	

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Teachers in grades 1-5 will administer unit assessments based on CCS pacing and assessment schedules, data will be used to apply interventions in areas of weaknesses.	Math Teachers	Admin	August 2023, December 2023, March 2024, May 2024	SBB, Title 1	Increase the number of students performing at the EOG i-Ready proficiency targets from 20% to 60% by Spring window.
Grades 3-5 teachers will implement flexible grouping strategies based on formative assessment data to differentiate instructional content, process, and learning environment to remediate and accelerate all students.	Math Teachers	Admin	August 2023, December 2023, March 2024, May 2024	SBB, Title 1	Increase the number of students performing at the EOG i-Ready proficiency targets from 20% to 60% by Spring window.
Students will utilize internet-based learning programs to practice and further develop skills and fluency in mathematics.	Math Teachers	Admin	August 2023, December 2023, March 2024, May 2024	Reflex, Study Island, Title I	Increase the % of students meeting math fluency goals from 25% to 50% to 75%
Utilize contracted service teachers and high school tutors for targeted student groups as identified through assessement data.	Math Teachers/ Contract Services/Tutors	Admin	August 2023, December 2023, March 2024, May 2024	Title I and IE funds	Increase the number of ED students performing at the EOG i-Ready proficiency target to 60% by the end of the school year.
Teachers (including SPED) will participate in Vertical Team PLCs and Weekly Collaborative Planning.	TLS	Principal	August 2023, December 2023, March 2024, May 2024	Title I and PL Funds	Increase the number of SPED students performing at the EOG i-Ready proficiency target to 35% by the end of the school year.
Teachers will conduct collaborative conferences (C-4) to promote parent understanding of student learning goals and experiences.	Math Teachers	Admin	August 2023, December 2023, March 2024, May 2024	Title I	Increase parent attendance and participation by 50%.

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School/Dept:		Mamie	Lou Gross Elementary School						
Critical Issue:	The 2023 GMAS revealed that 61% of all 5th grade students performed at the proficient level or above on the Science EOG.								
S.M.A.R.T. Objective:	To increase the percentage	of students in grade five perform	ning at the proficient and distinguished leve	els on the 2023 Science EOC	3 from 61% to 64%				
Strategic Focus Area:	1. High Academic Achieve	ment: Raise the academic challe	nge and performance of each student.						
CCS Goal:	Goal 1.1 Mastery of essent	tial knowledge and skills by all s	students						
Performance Indicator: (Lagging Indicator)	2024 GMAS EOG Science	<u> </u>							
Outcome:		<u></u>							
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress				

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Teachers will administer CCS unit assessments based on the pacing and assessment schedule and use the data to apply interventions in areas of weakness.	Science Teachers	Admin	August 2023, December 2023, March 2024, May 2024	SBB, Title 1	Increase the percentage of students scoring 70% or higher on county assessments to 70%.
Students will utilize internet-based learning programs to practice and further develop skills and proficiency on science standards.	Science Teachers	Admin	August 2023, December 2023, March 2024, May 2024	SBB, Title 1, Study Island, Brain Pop and Brain Pop Jr.	Increase the percentage of students scoring 70% or higher on county assessments to 70%.
Specials classes will reinforce relevant 5th grade science standards through engaging activities.	Specials and 5th Grade Science Teacher	Admin	August 2023, December 2023, March 2024, May 2024	SBB, Title 1	Increase the percentage of ED students scoring 70% or higher on county assessments to 60%.
Teachers will conduct engaging hands on activities that address science standards.	Science Teachers	Admin	August 2023, December 2023, March 2024, May 2024	SBB, Title 1	Increase the percentage of students scoring 70% or higher on county assessments to 70%.
Teachers (including SPED) will participate in Vertical Team PLCs and Weekly Collaborative Planning	TLS	Principal	August 2023, December 2023, March 2024, May 2024	Title I and PL Funds	Increase the percentage of SPED students scoring 70% or higher on county assessments to 50%.

School/Dept:		Mary	Lee Clark Elementary School			
Critical Issue:	The 2023 EOG data revea	led that 58% of all students in gra	ades 3 - 5 performed at or above the proficie	ent performance level on the	ELA EOG.	
S.M.A.R.T. Objective:	Increase the percentage of	students performing at or above	the proficient level in ELA on the EOG from	n 58% to 61%.		
Strategic Focus Area:	1. High Academic Achiev	ement: Raise the academic challe	nge and performance of each student.			
CCS Goal:	Goal 1.1 Mastery of esser	ntial knowledge and skills by all s	students			
Performance Indicator: (Lagging Indicator)	2024 ELA EOG					
Outcome:		<u></u>				
Final Report Date:	5/31/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress	

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Teachers will analyze disaggregated reading formative assessment and common assessment data to differentiate for all students, both with and without the assistance of educational software.	ELA Teachers	Principal & TLS	Every Tuesday starting 9/5		Common Assmts: 3-5 students = 70% scoring 70% or above; Subgroup = 70% scoring 55% or above.
Grades 3 - 5 teachers will analyze disaggregated I-Ready data to differentiate for all students using student growth goals targeting subgroups with one-on-one goal setting.	ELA Teachers	Principal & TLS	8/29, 12/12,	PL fund-Subs; IEx- Tutors; Title I:I- Ready,Subs,Tutors	70% of students are "emerging", "on", or "above" grade level I-Ready targets.
Contract service teachers will work with identified students to ensure mastery of identified standards. Data pulled from common assessments and I-Ready.	ELA Teachers	Principal & TLS	12/12 & 4/30	PL, IE, Title I funding	Common Assmts: 3-5 students-70% scoring 70% or above; Subgroup-70% scoring 55% or above
Media specialist will work with identified students (level 4, high level 3 ELA) in fifth grade to maintain and build lexile levels.	Media Specialist	Principal & TLS	12/12 & 4/30	Title I funds	Students increase Lexile by 5% on star reading from fall to winter and winter to spring.

School/Dept:	Mary Lee Clark Elementary School The 2023 EOG data revealed 71% of all students in grades 3 - 5 performed at or above the proficient performance level on the Math EOG.										
Critical Issue:											
S.M.A.R.T. Objective:	Increase the percentage of	students performing at or above	the proficient level in Math on the EOG fro	m 71% to 74%.							
Strategic Focus Area:	1. High Academic Achiev	ement: Raise the academic challe	nge and performance of each student.								
CCS Goal:	Goal 1.1 Mastery of esser	Goal 1.1 Mastery of essential knowledge and skills by all students									
Performance Indicator: (Lagging Indicator)	2024 Math EOG										
Outcome:											
Final Report Date:	5/31/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress						

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Teachers will analyze disaggregated math formatives and common assessment data to differentiate for all students, both with and without the assistance of educational software.	Math Teachers	Principal & TLS			70% 3-5 students scoring 70% or above on CA 1 and 2 and Subgroups scoring at 60% or above.
Grades 1-5 teachers will analyze disaggregated Iready data to differentiate for all students.	Math Teachers	Principal & TLS	8/29, 12/12,	, ,	40% and 70% of students score in the profecient are of the iReady diagnostic.
Contract services tutors will work with targeted groups for areas in need of improvement as identified through assessment data.	Math Teachers	Principal & TLS			70% 3-5 students scoring 70% or above on CA 1 and 2 and Subgroups scoring at 60% or above.

School/Dept:	Mary Lee Clark Elementary School The 2023 EOG data revealed 70% of students in 5th grade performed at or above the proficient performance level on the Science EOG.								
Critical Issue:									
S.M.A.R.T. Objective:	Increase the percentage of	students performing at or above	the proficient performance level from 70% t	to 73% on the EOG in Scier	ice.				
Strategic Focus Area:	1. High Academic Achiev	ement: Raise the academic challer	nge and performance of each student.						
CCS Goal:	Goal 1.1 Mastery of esser	ntial knowledge and skills by all s	tudents						
Performance Indicator: (Lagging Indicator)	2024 Science EOG								
Outcome:		<u></u>							
Final Report Date:	5/31/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress				

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
5th grade science teachers will administer formative and common assessments and analyze to identify student needs (monthly) and apply interventions based on those results.	5th Grade Science Teachers	Principal & TLS		Professional Learning Fund, Title I - Subs	70% 3-5 students scoring 70% or above on common assessments. Subgroups scoring at 60% or above.
5th grade science teachers will incorporate higher order thinking strategies (HOTS) into the science content activities as well as in teacher made assessments.	5th Grade Science Teachers	Principal & TLS	Every Tuesday starting 9/5	Title I funds	70% 3-5 students scoring 70% or above on common assessments. Subgroups scoring at 60% or above.
Contract services tutors will work with targeted groups for areas in need of improvement as identified through assessment data.	5th Grade Science Teachers	Principal & TLS			70% 3-5 students scoring 70% or above on common assessments. Subgroups scoring at 60% or above.

School/Dept:	Matilda Harris Elementary School									
Critical Issue: The 2023 GMAS revealed that 55% of all students in grades 3-5 performed at the proficient and distinguished performance level on the ELA Georgia Milest										
S.M.A.R.T. Objective:	Increase the % of students	performing in the proficient and	distinguished levels from 55% to 57% on the	he 2024 ELA Georgia Miles	stones for grades 3-5.					
Strategic Focus Area:	1. High Academic Achiev	1. High Academic Achievement: Raise the academic challenge and performance of each student.								
CCS Goal:	Goal 1.1 Mastery of esser	Goal 1.1 Mastery of essential knowledge and skills by all students								
Performance Indicator: (Lagging Indicator)	2024 ELA Georgia Milest	ones EOG								
Outcome:	,	<u></u>								
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress					

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Set and Monitor grades 1-5 student Lexile goals for individual awareness and reading materials selections. (student conferences, held twice a month) (Hattie: Challenge of Goals: Effect Size .52)	Jenkins, Cooper	S. Cobb	8/28, 12/15, 3/25, 4/30	Professional Learning, Title I	70% of students meeting grade-level Lexile Targets for EOG (3rd: 670, 4th: 840, 5th: 920). 35% at midpoint.
Teachers in K-5 will implement Read Alouds 3 times a week using selected novels that include higher-level vocabulary.	Jenkins, Bryan, Tesh, Williams, Thomas	S. Cobb	8/28, 9/1, 12/15, 3/25, 4/30	Professional Learning, Title I	60% of students will score on-grade level or above on the iReady vocabulary domain
K-5 Reading Teachers will include reading strategies that focus on using Context Clues at least twice a week in their instructional delivery.	Limpert, Thomas	S. Cobb	8/28, 12/15, 3/25, 4/30	Professional Learning, Title I	60% of students will score on-grade level or above on the iReady vocabulary domain
K-2 Reading Teachers will implement the Science of Reading units in their daily phonics instruction.	Willmann, Limpert, M. Alexander	S. Cobb	8/28, 9/1, 12/15, 4/30	Professional Learning, Title I	70% of students will meet the phonological domain for their grade-level in K-2.

School/Dept:		Matil	da Harris Elementary School			
Critical Issue:	The 2023 GMAS data rev	ealed that 60% of all students in §	grades 3-5 performed at the proficient and d	istinguished performance lo	evel on the math EOG.	
S.M.A.R.T. Objective:	Increase the % of students	performing in the proficient and	distinguished levels from 60% to 63% on the	he 2024 Math EOG for grad	les 3-5.	
Strategic Focus Area:	1. High Academic Achiev	ement: Raise the academic challe	nge and performance of each student.			
CCS Goal:	Goal 1.1 Mastery of esser	ntial knowledge and skills by all s	tudents			
Performance Indicator: (Lagging Indicator)	2024 Math Georgia Miles	tones EOG				
Outcome:		<u></u>				
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress	

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Teachers will develop and implement fluency drills and grade-level fluency goals. (Hattie: Response to Intervention 1.29)	Volstorff, Nance, Farrell	J. Workman	8/28, 9/1, 12/15, 3/25, 4/30	Professional Learning, Title I	80% of students will perform on grade- level or above in the numbers & operations domain on iReady
Teachers will implement daily Number Talk strategies during direct instruction.	K-2: Green, 4: Nelson, 3rd & 5th: Farrell	J. Workman	8/28, 9/1, 12/15, 3/25, 4/30	Professional Learning, Title I	70% of students will score on their expected iReady range in the winter & 75% in the spring
Teachers will implement differentiated small group instruction at least 3 times per week with a emphasis on vocabulary and conceptual development.	K-2: Green, 2-3: Pitts, 4-5: Farrell	J. Workman	8/28, 9/1, 12/15, 3/25, 4/30	Professional Learning, Title I	60% of students will be performing within their grade-level range on iReady
Math Teachers will meet monthly with a vertical design to analyze and discuss learning gaps from one grade-level to the next.	K-2: Pitts, 3-5: Nance	J. Workman	August 2023- April 2024	Professional Learning, Title I	Monthly agendas and minutes

School/Dept:		Matil	da Harris Elementary School						
Critical Issue:	The 2023 GMAS revealed that 42% of all students in grades 3-5 performed at the proficient and distinguished performance level on the ELA Georgia Milestones Narrative Writing.								
S.M.A.R.T. Objective:	Increase the % of students	performing in the proficient and	distinguished levels (3s &4s) from 42% to 4	15% on the FLA Georgia M	filestones Narrative Writing				
O.M.A.R. T. Objective.	mercase the 70 of students	performing in the proficient and	distinguished levels (35 &45) from 4270 to	+370 on the LLM Georgia iv	mestones realitative writing.				
Strategic Focus Area:	1. High Academic Achieve	ement: Raise the academic challe	nge and performance of each student.						
CCS Goal:	Goal 1.1 Mastery of essen	ntial knowledge and skills by all s	tudents						
Performance Indicator: (Lagging Indicator)	2024 ELA Georgia Milesto	ones EOG							
Outcome:									
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress				

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
MHES teachers will collaborate monthly to discuss writing strategies and topics to implement in cross-curricular lessons.	McCauslin, Fields	S. Cobb	_	Professional Learning, Title I	70% of students will meet the grade-level expectations.
Peer-to-Peer vertical observations will occur once each semester.	K-2: Willmann 3- 5: Lee	S. Cobb	_	Professional Learning, Title I	100% of teachers will complete two peer observations and report out during MHES writing CDT.
Narrative writing rubrics will be developed by each grade-level to vertical align student skills as the progress to the next grade-level and used to assess student writing.	K-2: Jenkins 3-5: McCauslin	S. Cobb		Professional Learning, Title I	70% of students will meet the grade-level expectations.
ELA teachers will administer a pre & post narrative writing assessment using the K-2 developed writing rubrics and grades 3-5 EOG Writing Rubric Checklist.	K-2: Green, 3-5: Fields	S. Cobb		Professional Learning, Title I	70% of students will meet the grade-level expectations.
MHES will host a Parent Writing Workshop to provide grade-level expectations and resources to help parents support writing at home for their child.		S. Cobb	11/07/23	Professional Learning, Title I	Parent Invites, Sign-In Sheets, Presentation, Student Work Samples, Parent Feedback Forms

School/Dept:		St.	Marys Elementary School		
Critical Issue:	A review of the FY23 GMA	AS ELA performance in grades 3	3-5 revealed that 48% of students were perfo	orming at Levels 1 & 2 profi	ciency level.
S.M.A.R.T. Objective:	To increase the percentage	of students in grades 3-5 scoring	g proficient or distinguished on the GMAS I	ELA EOG from 52% to 57%	ó.
Strategic Focus Area:	1. High Academic Achieven	ment: Raise the academic challe	enge and performance of each student.		
CCS Goal:	Goal 1.1 Mastery of essent	ial knowledge and skills by all s	students		
Performance Indicator: (Lagging Indicator)	FY24 GMAS EOG ELA				
Outcome:		<u>_</u>			
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
ELA teachers in grades 2 - 5 will administer common assessments based upon system pacing to identify the needs of all students so that interventions/enrichment strategies may be provided (contract services and small group) to enhance student understanding.	2-5 ELA Teachers	Admin	12/5, 4/12		CA1: increase percentage above 70% from 75% to 80%; CA2: 75% - 80%
ELA teachers in grades K - 5 will utilize differentiated instruction to improve student performance (including lexile, comprehension and vocabulary) through the use of small group instructional activities, technology skills practice and contract service tutoring.	ELA Teachers	Admin	12/5, 5/1		Diagnostic growth: window 2 increase stretch >42%; window 3 increase stretch >61%
ELA teachers in grades K - 5 will administer iReady diagnostic assessments to identify the needs of all students so that interventions/enrichment strategies may be provided (contract services and small group) to enhance student understanding.	ELA Teachers	Admin	12/5, 5/1		Diagnostic growth: window 2 increase stretch >42%; window 3 increase stretch >61%

School/Dept:		St.	Marys Elementary School			
Critical Issue:	A review of the FY23 GM	IAS Math performance in grades (3-5 revealed that 42% of students were perf	forming at Levels 1 & 2 prof	iciency level.	
S.M.A.R.T. Objective:	To increase the percentage	e of students in grades 3-5 scoring	g proficient or distinguished on the GMAS I	Math EOG from 58% to 63	%.	
Strategic Focus Area:	1. High Academic Achiev	rement: Raise the academic challer	nge and performance of each student.			
CCS Goal:	Goal 1.1 Mastery of esser	ntial knowledge and skills by all s	tudents			
Performance Indicator: (Lagging Indicator)	FY24 Math EOG					
Outcome:						
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress	

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Math teachers in grades 2 - 5 will administer unit assessments based upon system pacing to identify the needs of all students so that interventions/enrichment strategies may be provided (contract services and small group) to enhance student understanding.	2-5 Math Teachers	Admin	12/5, 4/12	I.E. funds, Title 1 funds	Unit assessments have 70% of students above 70% mastery
Math teachers in grades K - 5 will utilize differentiated instruction to improve student performance (including lexile, comprehension and vocabulary) through the use of small group instructional activities, the use of manipulatives, technology skills and contract service tutoring.	Math Teachers	Admin	12/5, 5/1		Diagnostic growth: window 2 increase stretch >42%; window 3 increase stretch >61%
Math teachers in grades K - 5 will administer iReady diagnostic assessments to identify the needs of all students so that interventions/enrichment strategies may be provided (contract services and small group) to enhance student understanding.	Math Teachers	Admin	12/5, 5/1		Diagnostic growth: window 2 increase stretch >42%; window 3 increase stretch >61%

School/Dept: St. Marys Elementary School										
FY23 student attendance data revealed a 1.4% percentage point increase in the number of students that were absent more than 10% of enrolled school days.										
S.M.A.R.T. Objective:	To increase the number of	students present 10% or more of	enrolled school days from 84.16% to 87.16	%.						
Strategic Focus Area:	rategic Focus Area: 3. Supportive Learning Environments: Provide safe, orderly environments that support learning.									
CCS Goal:	Goal 3.3 Expectations for	student attendance and behavior	conducive to high achievement							
Performance Indicator: (Lagging Indicator)	FY23 CCRPI Live Data Vo	erification								
Outcome:		<u></u>								
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress					

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Identifying chronic absenteeism (students missing more than 10% of the school year) by following trend data from previous year. School counselor will send letters to families about the importance of student attendance, issues caused by lack of regular attendance and possible supports that can be in place to help the home/school connection.	McCaskill	Admin	Monthly data meeting	School Based Budget	Powerschool attendance numbers; monthly attendance numbers from system, CCRPI Live Data Verification numbers
Teachers will track perfect attendance in homeroom classrooms with basic incentive of spelling out "ATTENDANCE" for classroom recognition. Perfect attendance will be charted and tracked by admin group.	All teachers	McCaskill	Monthly data meeting	School Based Budget	Powerschool attendance numbers; monthly attendance numbers from system, CCRPI Live Data Verification numbers
Classroom teachers will identify students missing two or more days per month working with the school counselor and grade level teams to provide parents with information concerning their child's attendance through telephone calls, attendance letters and ClassDojo messages.	All teachers	McCaskill	Monthly data meeting	School Based Budget	Powerschool attendance numbers; monthly attendance numbers from system, CCRPI Live Data Verification numbers
Incentives offered to students attending 95% of the school day for each quarter. Incentives could include special events, treats or other activities deemed appropriate by the Leadership Team.	Leadership Team	McCaskill	Monthly data meeting	School Based Budget	Powerschool attendance numbers; monthly attendance numbers from system, CCRPI Live Data Verification numbers

School/Dept:			St. Marys Middle School		
Critical Issue:	An analysis of the 2023 Geo assessments.	orgia Milestones Assessment Sy	stem data revealed that 58% of all students a	are performing at the proficient	and distinguished levels on the ELA
S.M.A.R.T. Objective:	To increase the ELA GMAS	S performance at the proficient of	or distinguished levels from 58% to 61% for	FAY students.	
•	To more with Edit of the	periorinance at the provious		TITI SWAGING	
Strategic Focus Area:	1. High Academic Achiever	ment: Raise the academic challer	nge and performance of each student.		
CCS Goal:	Goal 1.1 Mastery of essent	ial knowledge and skills by all s	tudents		
Performance Indicator: (Lagging Indicator)	2024 GMAS ELA EOG				
Outcome:		<u> </u>			
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOE	Status	In Progress

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Provide literacy interventions to differentiate before, during, and after school with Saturday camps.	All ELA teachers, Dr. Powell	Dr. McManigal	Mar 15, May 17	Reports, IE & Title I funds	From pre- to mid- test, 70% of students will increase Beacon scores by 25 points or more.
Administer the Reading Inventory (RI) from three to five with students graphing progress and student incentives.	All ELA teachers, Dr. Powell	Dr. McManigal	Oct. 9, Jan. 5, Mar 15, May	Scholastic RI Growth Reports, DRC Beacon Reports, SMMS Book Genre Project	Students will increase their individual Lexile score as defined by Appendix A of Scholastic Reading Inventory.
Administer, analyze, and provide individualized feedback throughout the writing process.	All ELA teachers, Dr. Powell	Dr. McManigal	Oct. 9, Jan. 5, Mar 15, May 17	GAC Assesslets	After re-engagement, 80% of students will meet 83% or higher per assesslet.
Incorporate informational reading and RACES writing strategies through all content areas.	All ELA teachers, Dr. Powell	Dr. McManigal		GAC Assesslets, STEM PL	After re-engagement, 80% of students will meet 83% or higher on the informational and/or argumentative assesslet.

School/Dept:			St. Marys Middle School						
Critical Issue:	An analysis of the 2023 Georgia Milestons Assessment System data revealed that 56% of all students performed at the proficient and distinguished levels on the math assessments.								
S.M.A.R.T. Objective:	To increase the Math GM/	AS performance levels at the prof	icient or distinguished levels form 56% to 5	50% for FAV students					
O.M.A.R. 1. Objective.	To mercase the Math GMF	AS performance revers at the pro-	icient of distinguished levels form 50% to 5	77/0 IOI FAT students.					
Strategic Focus Area:	1. High Academic Achieve	ement: Raise the academic challer	nge and performance of each student.						
CCS Goal:	Goal 1.1 Mastery of essen	tial knowledge and skills by all s	tudents						
Performance Indicator: (Lagging Indicator)	2024 GMAS Math EOG								
Outcome:		<u></u>							
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress				

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Implement differentiated lessons for the new math standards with interventions based on best practice by student conferencing.	All Math Teachers	Dr. McManigal	Oct. 9, Jan 5, Mar 15, May 17	Maneuvering the Middle Interventions, DRC Beacon Growth Reports, Title I funding	Students will show growth on DRC Beacon from pre to mid testing.
Continue to focus on higher-ordered questioning and math preformance tasks.	All Math Teachers	Dr. McManigal	Oct. 9, Jan 5, Mar 15, May 17	Varied Performance Tasks, Title Interventions	Students will show growth on DRC Beacon from pre to mid testing.
Continue to implement school-wide math fluency.	All Math Teachers	Dr. McManigal	Oct. 9, Jan 5, Mar 15, May 17	Manuevering the Middle Interventions, DRC Beacon Growth Reports, Title I funds, Math Minutes	Students will show growth on DRC Beacon from pre to mid testing.
Implement structured Remedial Education Program (REP) to align with grade level specific skills and academic support.	Mrs. Pearson & Math Curriculum Leaders	Dr. McManigal	Oct. 9, Jan 5, Mar 15, May 17	Maneuvering the Middle Interventions, DRC Beacon Growth Reports	Students will show growth on DRC Beacon from pre to mid testing.
Provide re-engagement interventions to differentiate before, during and after school with Saturday camps.	All Math Teachers, Dr. Powell	Dr. McManigal	, ,	DRC Beacon Growth Reports, Title I & IE funds	Students will show growth on DRC Beacon from pre to mid testing.
Students will analyze and evaluate real local issues through Problem-Based Learning (PBLs) to develop critical thinking, questioning, and problem-solving.	All Math Teachers	Dr. McManigal	Oct. 9, Jan 5, Mar 15, May 17	STEM PL	Students will show growth on DRC Beacon from pre to mid testing.

9/6/2023 SMMS-Math 10:14 AM

School/Dept:			St. Marys Middle School		
Critical Issue:	An analysis of the 2023 G 60% for ELA and 70% for	•	stem revealed that students with disabilities	performed at the levels of o	developing, proficient and distinguished as
OM A D.T. Ohio ations					
S.M.A.R.T. Objective:	To increase the ELA and i	nath performance levels for stude	ents with disabilitites from 60% to 63% (ELA	A) and 70% to 73% (math).	
Strategic Focus Area:	1. High Academic Achiev	ement: Raise the academic challe	nge and performance of each student.		
CCS Goal:	Goal 1.1 Mastery of esser	ntial knowledge and skills by all s	students		
Performance Indicator: (Lagging Indicator)	2024 Georgia Milestones	EOG (ELA and math)			
Outcome:					
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Continue to offer more re-engagement opportunities for identified students (Saturday camps).	Darlene Vurnakes	Dr. McManigal	Mar 15, May		Students will show growth on DRC Beacon from pre to mid testing.
Administer the Reading Inventory (RI) from three to five with students graphing progress and student incentives.	All ELA and math teachers, Dr. Powell	Dr. McManigal	Mar 15, May	RI Reports, DRC Beacon Reports, SMMS Book Genre Project	Students will increase their individual Lexile score as defined by Appendix A of Scholastic Reading Inventory.
Individaully schedule students based on academic ability and behavioral characteristics.	Darlene Vurnakes	Dr. McManigal	Mar 15, May		Student behavior will decrease by 3% (39% to 36%).
Students will analyze and evaluate real local issues through Problem-Based Learning (PBLs) to develop critical thinking, questioning, and problem-solving.	All math teachers	Dr. McManigal	Oct. 9, Jan 5, Mar 15, May 17		Students will show growth on DRC Beacon from pre to mid testing.

School/Dept:		Su	garmill Elementary School						
Critical Issue:	The 2023 GMAS data revealed 60% of all students in grades 3 & 5 performed at "proficient" or "distinguished" performance levels on the ELA EOG.								
S.M.A.R.T. Objective:	To increase the percentage of	of students performing in the "p	roficient" or "distinguished" performance l	evels in ELA on the 2023 E	OG from 60% to 63%.				
Strategic Focus Area:	1. High Academic Achieven	nent: Raise the academic challe	nge and performance of each student.						
CCS Goal:	Goal 1.1 Mastery of essenti	al knowledge and skills by all s	students						
Performance Indicator: (Lagging Indicator)	FY 24 GMAS EOG ELA								
Outcome:		<u> </u>							
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress				

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
The teachers analyze and disaggregate data from district common assessments, Star, and iReady formative assessments in order to continually differentiate instruction.	Admin Team/MTSS	Admin Team/Grade Level	-	iReadyPL/TLS/LFS/ Performance Matters	Performance Band/Levels: levels 5-9/50% in December and 64% in April.
The teachers will meet with students to regularly set goals, monitor progress, and conference on ELA goals.	Leadership Team	Grade Level Teams	-	iReady/WriteScore/ Star/Rubrics/LFS	Average Lexile growth of 50 points in January and 100 points in March; 55% of students in December then 60% in April will meet their growth targets on the Beacon Growth assessment.
The teachers will implement balanced literacy program in grades 1-2 with vertically aligned strategies.	Vertical Teams/Carreira K-2/Wilson	Admin Team	-	PL/TLS/i-Ready/Easy CBM/ Gkids	Lexile growth of 50 in December and 100 points in April. 55% of students in December, then 60% in April will meet their growth targets on the MAP Growth assessment
Monitor and provide rigorous teaching strategies for the "bubble" students that are near distinguished proficiency. (high performing and challenge students) Provide opportunities for Saturday boot camp for acceleration and instructional extension.	Slattery/Wilson	Admin Team	i-Ready 9-1 / 1-5 / 3-1	i-Ready/Common Assessments/ subgroup data	Performance Band/Levels: levels 5-9/50% in December and 64% in April.
Analyze kindergarten foundational reading data while implementing the school wide balanced literacy plan with a focus on all six elements (guided reading, independent reading, writing, interactive read aloud, shared reading, and foundational literacy).	Rankin	Admin Team	-	PL/Gkids/LFS/ Balanced Literacy	K increase to 40%, 55%, 70% on identified foundational skills measured by GKIDS 2.0
Use contracted service personnel to accelerate student weaknesses with supplemental instruction.	Slattery/Wilson	Admin Team	i-Ready 9-1 / 1-5 / 3-1	i-Ready/Common Assessments	Performance Band/Levels: levels 5-9/50% in December and 64% in April.

9/6/2023 10:14 AM

School/Dept:	-	Sugarmill Elementary School								
The 2023 GMAS data revealed that 67% of students in grades 3-5 performed at "proficient" or "distinguished" performance levels on the Math EOG.										
S.M.A.R.T. Objective:	To increase the percentage	of students performing in the "p	roficient" or "distinguished" performance le	evels in Math on the 2023 E	OG from 67% to 70%.					
Strategic Focus Area:	1. High Academic Achieve	ment: Raise the academic challe	nge and performance of each student.							
CCS Goal:	Goal 1.1 Mastery of essent	tial knowledge and skills by all s	students							
Performance Indicator: (Lagging Indicator)	FY 24 GMAS EOG MATH	I								
Outcome:		<u></u>								
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress					

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
The teachers analyze and disaggregate data from district common assessments, Star, and iReady formative assessments in order to continually differentiate instruction.	Admin and MTSS Teams	Admin Team/Grade Level Meetings	i-Ready 9-1 / 1-5 / 3-1	i-Ready/Performace Matters/Leadership Team/TLS	Performance Band/Levels: levels 5-9/ 55% in December and 70% in April.
The teachers will meet with students to regularly set goals, monitor progress, and conference on MATH goals.	Leadership Team	Grade Level Team	i-Ready 9-1 / 1-5 / 3-1	i-Ready/Student- Teacher Goal Form	55% of students in December, then 60% in April will meet their growth targets on the Beacon Growth assessment.
A school wide fluency program will be implemented. Teachers will incorporate daily math fluency drills as a part of regular instruction.	All classroom teachers 1st-5th	Leadership Team/Admin Team	Daily	Extra Math/iReady	Reflex math goal setting for individual students.
Vertical professional learning focused on pacing, identifying key power standards, and consistent instructional best practices.	Leadership Team	Slattery/Wilson	Monthly	Performance matters	Performance Band/Levels: levels 5-9/ 55% in December and 70% in April.
Use contracted service personnel to accelerate student weaknesses with supplemental instruction.	Admin Team	Slattery/Wilson	i-Ready 9-1 / 1-5 / 3-1	i-Ready/Common assessments	Performance Band/Levels: levels 5-9/ 55% in December and 70% in April.
Provide a breakfast bunch and after school instruction for SWD and students identified in the MTSS process performing below the "on track" target.	MTSS Team	Slattery/Wilson	i-Ready 9-1 / 1-5 / 3-1	i-Ready/Common assessments	Performance Band/Levels: levels 5-9/ 55% in December and 70% in April.

School/Dept:		Su	garmill Elementary School		
Critical Issue:	The 2023 GMAS data revo	ealed 70% of all students in grade	es 3-5 performed at 3 or 4 on the writing sco	ring scales on the ELA EO	G.
S.M.A.R.T. Objective:	To increase the percentage	e of students who receive a level 3	3 or 4 on Idea and Usage sections of the Wri	ting EOG 2023 from 70% t	o 73%.
Strategic Focus Area:	1. High Academic Achieve	ement: Raise the academic challe	nge and performance of each student.		
CCS Goal:	Goal 1.1 Mastery of esser	ntial knowledge and skills by all s	tudents		
Performance Indicator: (Lagging Indicator)	FY 24 GMAS EOG ELA				
Outcome:		<u></u>			
Final Report Date:	6/1/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
The teachers will analyze and disaggregate data from WriteScore in order to continually differentiate instruction for the elements of Traits 1 & 2 (Ideas and Usage)	ELA Team	Admin Team/ Vertical Team	Writescore		Percent of students demonstrating sufficient (level III) and strong levels (level IV) from 25%, to 35%, and then 45% as measured on the WriteScore rubric.
The teachers will implement balanced literacy program K-2 with vertically aligned strategies with a writing plan focusing on breaking down prompts, creating strong leads, writing with details/evidence, and having strong closure.	Rankin/	Admin Team/ Vertical Team	Writescore	PL/TLS/LFS/Write Score/Powerschool Assessment	To increase the percent of students demonstrating 3 of the 4 skills on the CCS Writing Checklist from 25%, 50%, and 75%
Use contracted service personnel to acclerate student weaknesses for supplemental instruction.	Slattery/Wilson	Admin Team		P 1 /C	Percent of students demonstrating sufficient (level III) and strong levels (level IV) from 25%, to 35%, and then 45% as measured on the WriteScore rubric.
Provide a zero block and after school instruction for SWD students and students identified in the MTSS process performing below the "on track" target. Bubble students/accelerate-Challenge students/pushing those 4"s.	Slattery/Wilson	Admin Team	-	i-Ready/Common	Percent of students demonstrating sufficient (level III) and strong levels (level IV) from 25%, to 35%, and then 45% as measured on the WriteScore rubric.
Monitor and provide rigorous teaching strategies for the "bubble" students that are near distinguished proficiency. (high performing and challenge students) Provide opportunities for Saturday boot camp for acceleration and instructional extension.	Slattery/Wilson	Admin Team	-	1-Ready/Common	Percent of students demonstrating sufficient (level III) and strong levels (level IV) from 25%, to 35%, and then 45% as measured on the WriteScore rubric.

School/Dept:		Wo	oodbine Elementary School			
Critical Issue:	The 2023 GMAS data rever	aled 42% of all students in grade	es 3-5 performed below the "proficient" perf	formance level on the EOG	in ELA.	
S.M.A.R.T. Objective:	Increase the % of students p	performing at or above the "prof	icient" performance level from 58% to 59%	on the 2024 GMAS EOG i	n ELA.	
Strategic Focus Area:	1. High Academic Achieve	ment: Raise the academic challe	nge and performance of each student.			
CCS Goal:	Goal 1.1 Mastery of essent	ial knowledge and skills by all s	tudents			
Performance Indicator: (Lagging Indicator)	2024 GMAS EOG ELA					
Outcome:		<u></u>				
Final Report Date:	6/13/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress	

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Contract service teachers Title I Interventionist, Wildcat Tutors, and classroom teachers will work with targeted groups addressing areas in need of improvement as identified through assessment data.	Title I Interventionist ELA Teachers	TLS/Principal	12/12/2023 3/28/2024	Title I & IE Funds	59% of students achieve iReady Diagnostic Scores that coorelate to EOG Levels 3 and 4 (interim targets 40%, 50%)
Conduct a school-wide "one read, one school, one book" reading comprehension initiative	All Teachers	Media Specialist	12/12/2023 3/28/2024	Title I	59% of students achieve iReady Diagnostic Scores that coorelate to EOG Levels 3 and 4 (interim targets 40%, 50%)
ELA teachers in grades 1-5 will administer common assessments based on the CCS assessment schedule and apply interventions based on the level of student performance	ELA Teachers	TLS/Principal	11/14/2023 3/28/2024	Title I	60% of students scoring 70% or greater on the county common assessments
Teachers will conduct collaborative conferences with students regarding Lexile growth and goals as well as Accelerated Reader goals.	ELA Teachers	TLS/Principal	end of each 9 weeks	Title I	*Increased Lexile Levels *Increased percentage of students meeting AR goals
Implementation of new phonics program in K-2nd and with targeted small groups of students, considering all sub-groups, needing phonics instruction in 3rd-5th	K-2 Teachers Title I Interventionist	TLS/Principal	end of each 9 weeks	Title I & PL Funds	Fluency checks increased lexile levels
Vertical Team PLCs and weekly collaborative planning	TLS	Principal	12/12/2023 3/28/2024	Title I & PL Funds	59% of students achieve iReady Diagnostic Scores that coorelate to EOG Levels 3 and 4 (interim targets 40%, 50%)

School/Dept:		Wo	oodbine Elementary School			
Critical Issue:	The 2023 GMAS data revea	aled 32% of all students in grade	es 3-5 performed below the "proficient" perf	formance level on the EOG	in math.	
S.M.A.R.T. Objective:	Increase the % of students p	performing at or above the "prof	icient" performance level from 68% to 69%	on the 2024 GMAS EOG i	n math.	
Strategic Focus Area:	1. High Academic Achiever	ment: Raise the academic challe	nge and performance of each student.			
CCS Goal:	Goal 1.1 Mastery of essent	ial knowledge and skills by all s	tudents			
Performance Indicator: (Lagging Indicator)	2024 GMAS EOG Math					
Outcome:		<u></u>				
Final Report Date:	6/13/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress	

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Contract service teachers, Title I Interventionist, Wildcat Tutors, and classroom teachers will work with targeted groups addressing areas in need of improvement as identified through assessment data.	Title I Interventionist Math Teachers	TLS/Principal	12/12/2023 3/28/2024	Title I & IE Funds	60% of students achieve iReady Diagnostic Scores that coorelate to EOG Levels 3 and 4 (interim targets 45%, 55%)
Implement school-wide WIN Time (What I Need) for remediation, enrichment, and acceleration.	Math Teachers	TLS/Principal	12/12/2023 3/28/2024	Title I	60% of students achieve iReady Diagnostic Scores that coorelate to EOG Levels 3 and 4 (interim targets 45%, 55%)
Math teachers in grades 1-5 will administer common assessments based on the CCS assessment schedule and apply interventions based on the level of student performance.	Math Teachers	TLS/Principal	based on the CCS assessment deadlines	Title I	60% of students scoring 70% or greater on the county unit assessments
Teachers will conduct collaborative conferences with students regarding goals for mastering math facts.	Math Teachers	TLS/Principal	end of each 9 weeks	Title I	Increase percentage of students meeting fact fluency targets in Math Masters initiative to 25%, 50%, and 75% respectively.
Vertical Team Professional Learning Communities and weekly collaborative planning	TLS	Principal	12/12/2023 3/28/2024	Title I & PL Funds	60% of students achieve iReady Diagnostic Scores that coorelate to EOG Levels 3 and 4 (interim targets 45%, 55%)

School/Dept:	Woodbine Elementary School										
Critical Issue:	2023-2024 attendance data revealed that 16.38% of students missed 10% or more days of school.										
S.M.A.R.T. Objective:	Increase the % of students	attending school with less than 1	0% days absent from 84% to 85%.								
Strategic Focus Area:	1. High Academic Achievement: Raise the academic challenge and performance of each student.										
CCS Goal:	Goal 1.1 Mastery of essential knowledge and skills by all students										
Performance Indicator: (Lagging Indicator)											
Outcome:		<u></u>									
Final Report Date:	6/13/2024	Report Format:	1 - Oral Report to BOE	Status:	In Progress						

Strategy	Owner	Reports To	Report Date(s)	Resources & Professional Learning	Evidence / Leading Indicator
Provide monthly and quarterly incentives for "Perfect Attendance" and "Good Attendance". Recognize students on social media.	School Counselor / SIO	Principal	20 day attendance checks	Title I	Increased attendance % compared to previous year
School Counselor, Admin team, Resource Deputy, and teachers meet regularly with students and their parents if attendance becomes chronic (follow CCS Attendance Protocol)	School Counselor	Principal	end of each 9 weeks	Title I	Increased attendance % compared to previous year
Raise awareness with positive school attendance materials and information.	School Counselor / SIO	Principal	Monthly reminders	Title I	Increased attendance % compared to previous year