Revised March 29, 2019

School:	A. Brian Merry Elementary
Principal:	Kimberly Mungo
	31-May-19
Date:	·

Performance Measure (with unit of measure)	Baseline (2015- 2016)	Actuals Year 1 (2016- 2017)	Actual Year 2 (2017- 2018)	Target Year 3 (2018- 2019)	Actuals Year 3 (2018- 2019)	Target Year 4 (2019- 2020)	Actuals Year 4 (2019- 2020)
Increase the percentage of students reading on grade level by Grade 3 (Proficient or above on the Grade 3 Georgia Milestones ELA EOG)	21%	11%	8%	16%	25%	30%	
Increase the percentage of students scoring Proficient or above on the Grade 4 Georgia Milestones Math EOG	11%	31%	87%	46%	94%	98%	
Increase the percentage of students scoring Proficient or above on the Grade 5 Science EOG	32%	17%	17%	27%	20%	27%	
Increase the percentage of students scoring Proficient or above on the Grade 5 Social Studies EOG	10%	6%	24%	30%	12%	20%	
Increase the CCRPI Score to Meet or Exceed the school's SWSS CCRPI Target	62%	65.5	75.7	69.7		72.4	

School Council
President's Signature:
Leadership Team
Member Signature:

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Goal Area (Aligned to RCSS Strategy Map):

High Academic Achievement and Success for All

Performance Objective (Aligned to RCSS Strategy

Map): Increase Student Performance at or Above Grade Level

Initiative 1 (SMART Goal):

By the end of the 2019-2020 school year, the percent of students scoring proficient or distinguish will increase by 5%percentage points on the ELA/Reading 2020 GMAS.

Evidence-Based Action Steps	ESSA Linked Evidence (Insert URL)	ESSA Evidence Level	Leader Overseeing the Action Step	Evidence the Leader will Collect	Specific Timeline for Implementation	Funding Source, Materials/Resources Needed
ELA Teachers will continue to engage in weekly collaborative lesson planning to deconstruct standards and create lessons that teach the gradeappropriate curriculum.	https://www.gadoe.or g/School- Improvement/School- Improvement- Services/Documents/ School%20and%20Di strict%20Effectivenes	Rationale	Principal, Administrativ e Intern, and Instructional Coach	Sheets,Collab orative Planning	December 20,	Title One,RCBOE/ Rubicon,Pens, Chart Paper, Highlighters, Notebooks, Folders
All teachers will use a Data Analysis Protocol to determine student needs and plan for differentiated instruction that will be used during the work period.	https://www.naesp.or g/sites/default/files/St udent%20Achieveme nt blue.pdf	Rationale		Data Notebooks, Lesson Plans, Observations, Student Work Samples, Grouping	Screener #1August 6, 2019-September 6, 2019,US# 2 January 7-31, 2020, US #3	Title One/ Pens, Chart Paper, Highlighters, Notebooks, Folders

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Goal Area (Aligned to RCSS Strategy Map):

High Academic Achievement and Success for All

Performance Objective (Aligned to RCSS Strategy

Map):

Increase Student Performance at or Above Grade Level

Initiative 1 (SMART Goal):

By the end of the 2019-2020 school year, the percent of students scoring proficient or distinguish will increase by 5%percentage points on the ELA/Reading 2020 GMAS.

Evidence-Based Action Steps	ESSA Linked Evidence (Insert URL)	ESSA Evidence Level	Leader Overseeing the Action Step	Evidence the Leader will Collect	Specific Timeline for Implementation	Funding Source, Materials/Resources Needed
All teachers' grades K-5th grade will use a Data Analysis Protocol to determine student needs and plan for targeted data driven instruction that will be used during the intervention period.	https://www.naesp.or g/sites/default/files/St udent%20Achieveme nt blue.pdf	Rationale	Principal, Administrativ e Intern, and Instructional Coach	Lesson Plans, Observations.	2019-September 6, 2019,US# 2 January 7-31, 2020, US #3	Title One and RCBOE/ i-Ready, Build-Up and Spiral Up, Words Their Way, Pens, Chart Paper, Highlighters, Notebooks, Folders
All ELA/Reading teachers grades K-5th will use computer-based programs to help students build mastery towards the ELA/Reading standards	http://citeseerx.ist.psu .edu/viewdoc/downlo ad?doi=10.1.1.200.10 57&rep=rep1\$type=p df		Principal, Administrativ e Intern, Instructional Coach	Monthly Student		Title One, IXL, Learning Farm, i-Ready, MyOn

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Goal Area (Aligned to RCSS Strategy Map):

High Academic Achievement and Success for All

Performance Objective (Aligned to RCSS Strategy

Map):

Increase Student Performance at or Above Grade Level

Initiative 1 (SMART Goal):

By the end of the 2019-2020 school year, the percent of students scoring proficient or distinguish will increase by 5%percentage points on the ELA/Reading 2020 GMAS.

Evidence-Based Action Steps	ESSA Linked Evidence (Insert URL)	ESSA Evidence Level	Leader Overseeing the Action Step	Evidence the Leader will Collect	Specific Timeline for Implementation	Funding Source, Materials/Resources Needed

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Revised March 29, 2019

Goal Area (Aligned to RCSS Strategy Map):

High Academic Achievement and Success for All

Performance Objective (Aligned to RCSS Strategy

Map): Increase Student Performance at or Above Grade Level

Initiative 2 (SMART Goal):

By the end of the 2019-2020 school year, the percent of students scoring proficient or distinguish will increase by 5%percentage points on the Math 2020 GMAS.

Evidence-Based Action Steps	ESSA Linked Evidence (Insert URL)	ESSA Evidence Level	Leader Overseeing the Action Step	Evidence the Leader will Collect	Specific Timeline for Implementation	Funding Source, Materials/Resources Needed
All teachers will use the Data Analysis Protocol to determine student needs and plan for differentiated instruction that will be used during the work period.	https://www.naesp.or g/sites/default/files/St udent%20Achieveme nt blue.pdf		Instructional	Observations, Student Work Samples,	6, 2019, US# 2 January 7-31, 2020, US #3	Title One/ Pens, Chart Paper, Highlighters, Notebooks, Folders
All teachers' grades K-5th grade will use a Data Analysis Protocol to determine student needs and plan for targeted data driven instruction that will be used during the intervention period.	https://www.naesp.or g/sites/default/files/St udent%20Achieveme nt blue.pdf		Principal, Administrativ e Intern, and Instructional Coach	Interention Lesson Plans, Observations, Student Work Samples.	2019-September 6, 2019,US# 2 January 7-31, 2020, US #3	Title One and RCBOE/ i-Ready, Pens, Chart Paper, Highlighters, Notebooks, Folders and Math Manipulatives

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Goal Area (Aligned to RCSS Strategy Map):

High Academic Achievement and Success for All

Performance Objective (Aligned to RCSS Strategy

Map):

Increase Student Performance at or Above Grade Level

Initiative 2 (SMART Goal): By the end of the 2019-2020 school year, the percent of students scoring proficient or distinguish will increase by 5%percentage points

on the Math 2020 GMAS.

Evidence-Based Action Steps	ESSA Linked Evidence (Insert URL)	ESSA Evidence Level	Leader Overseeing the Action Step	Evidence the Leader will Collect	Timeline for Implementation	Funding Source, Materials/Resources Needed
All Math teachers grades K-5th will use computer- based programs to help students build mastery towards the Math standards	http://citeseerx.ist.psu .edu/viewdoc/downlo ad?doi=10.1.1.200.10 57&rep=rep1\$type=p df		Principal, Administrativ e Intern, Instructional Coach	Progress Reports,	period(August 6- October 7, 2019), 2nd 9 week period(October 8- December 20, 2019), 3rd 9	Title One, IXL, Learning Farm, i-Ready

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Goal Area (Aligned to RCSS Strategy Map):

High Academic Achievement and Success for All

Performance Objective (Aligned to RCSS Strategy

Map):

Increase Student Performance at or Above Grade Level

Initiative 2 (SMART Goal): By the end of the 2019-2020 school year, the percent of students scoring proficient or distinguish will increase by 5%percentage points on the Math 2020 GMAS.

Evidence-Based Action Steps	ESSA Linked Evidence (Insert URL)	ESSA Evidence Level	Leader Overseeing the Action Step	Evidence the Leader will Collect	Specific Timeline for Implementation	Funding Source, Materials/Resources Needed

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Goal Area (Aligned to RCSS Strategy Map):

High Academic Achievement and Success for All

Performance Objective (Aligned to RCSS Strategy

Map): Increase Student Performance at or Above Grade Level

Initiative 3 (SMART Goal):

By the end of the 2019-2020 school year the number of OSS infractions will decrease by 5% percentage points by implementing a school-wide discipline plan using PBIS strategies.

Evidence-Based Action Steps	ESSA Linked Evidence (Insert URL)	ESSA Evidence Level	Leader Overseeing the Action Step	Evidence the Leader will Collect	Specific Timeline for Implementation	Funding Source, Materials/Resources Needed
	https://www.pbis.org/r esearch and	Strong	Leadership Team	School-Wide Expectation	July 31, 2019- August 9, 2019,	
	https://www.pbis.org/ Common/Cms/files/p			Posters for the hallway,	0.1.10	Title One, Poster
Communicate the expectations and protocols in the School-Wide Behavioral Plan to all faculty and staff and students that includes PBIS strategies.	•			classrooms, bathrooms,	10 10 0000	· · · · · · · · · · · · · · · · · · ·
J	g/Curriculum- Instruction-and- Assessment/Special- Education- Services/Pages/Positi ve-Behavioral-	Rationale	.Principal, Administrativ e Intern, School Incentive Team	which will include	period(August 6- October 7, 2019), 2nd 9 week period(October 8-	Title One, School Fundraisers, School
students found in the School-Wide Behavioral Plan	Interventions-and-			Conduct grade	2019), 3rd 9	Incentives

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Goal Area (Aligned to RCSS Strategy Map):

High Academic Achievement and Success for All

Performance Objective (Aligned to RCSS Strategy

Map):

Increase Student Performance at or Above Grade Level

Initiative 3 (SMART Goal):

By the end of the 2019-2020 school year the number of OSS infractions will decrease by 5% percentage points by implementing a school-wide discipline plan using PBIS strategies.

Evidence-Based Action Steps	ESSA Linked Evidence (Insert URL)	ESSA Evidence Level	Leader Overseeing the Action Step	Evidence the Leader will Collect	Specific Timeline for Implementation	Funding Source, Materials/Resources Needed
On a bi-weekly basis, the school climate team will meet to identify students with three or more discipline referrals and out-of-school suspensions and implement behavioral interventions including RTI.	https://www.naesp.or g/principal- januaryfebruary-2018- comprehensive- learning/better- approach-school- discipline	Rationale	Principal, School Climate Team, Social Worker, Guidance Counselor	Meeting Agendas, Mdeeting Minutes, Sign- in Sheets	Meet Bi-Weekly starting the week of August 12, 2019 thru the week of May 11, 2020.	Notebooks, folders
Identify teachers with the highest number of	https://www.ascd.org/ publications/educatio nal_leadership/dec07 /vol65/num04/Classro om_Walk- Throughs.aspx	Rationale	Principal and Administrativ e Intern	Focus Walk Forms, Discipline Referral Forms	Ongoing	Discipline Referral Forms

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Goal Area (Aligned to RCSS Strategy Map):

High Academic Achievement and Success for All

Performance Objective (Aligned to RCSS Strategy

Map):

Increase Student Performance at or Above Grade Level

Initiative 3 (SMART Goal):

By the end of the 2019-2020 school year the number of OSS infractions will decrease by 5% percentage points by implementing a school-wide discipline plan using PBIS strategies.

Evidence-Based Action Steps	ESSA Linked Evidence (Insert URL)	ESSA Evidence Level	Leader Overseeing the Action Step	Evidence the Leader will Collect	Specific Timeline for Implementation	Funding Source, Materials/Resources Needed

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Written Rationale

All interventions, programs, strategies, activities, software, staff, etc. must include the evidence-based level in the SIP and budget/justification.

ESSA recognizes four levels of evidence:

- 1. Strong: evidence from at least 1 well-designed and well-implemented experimental study
- 2. Moderate: evidence from at least 1 well-designed and well-implemented quasi-experimental study
- 3. **Promising:** evidence with a well-designed and well-implemented correlational study with statistical controls for selection bias.
- 4. **Written Rationale:** evidence building based on high quality research findings or positive evaluation that such activity, strategy, or intervention is likely to improve student outcomes or other relevant outcomes inside the school for which it was written.

The following links can be utilized for evidence:

http://www.bestevidence.org/search.cfm

https://ies.ed.gov/ncee/wwc/

https://evidenceforessa.org

https://www2.ed.gov/policy/elsec/leg/essa/guidanceuseseinvestment.pdf

If an action step in the SIP does not have an evidence level of Strong, Moderate, or Promising, the Rationale must be written in the forms below.

		J. 1.10 E0 10 E0E0 0011001	Rationale	#1		<u> </u>	J-5.1
Initiative:		%percentage points on the ELA/Reading 2020 GMAS. By the end of the 2019-2020 school year, the percent of students coring proficient or distinguish will increase by 5%percentage points on the Math 2020 GMAS.					
Action Step:	lessons that	teach the grade-approp	riate curricul	lum and Math Teachers veate lessons that teach th	vill continue	to engage in weekly co	laborative
Current Research to Support this Action Step	an understa	cording to GADOE: Curriculum Standard 1: Uses a systematic, collaborative planning process so that teachers share understanding of expectations for standards, curriculum, assessment, and instruction. Leadership Standards 3: Uses stems to ensure effective implementation of curriculum, assessment, instruction, and professional learning practices. adership Standard 5: Builds leadership capacity through shared decisionmaking and problemsolving.					
Expected Results	Student ach	Student achievement will improve.					
How will Success be Measured?	_	dent assessments that in eports and Report Cards.		2nd and 3rd Universal Sc	creeners, Be	enchmarks, Common As	ssessments,
Data Points	Beginning of Year		Goal		Actual		
Status Checkpoint Dates:							
End-of-Year Results and Reflection							

	Rationale #2						
Initiative:		%percentage points on the ELA/Reading 2020 GMAS. By the end of the 2019-2020 school year, the percent of students coring proficient or distinguish will increase by 5%percentage points on the Math 2020 GMAS.					
Action Step:		will use the Data Analysing the work period.	s Protocol to	o determine student need	ls and plan f	or differentiated instruct	ion that will
Current Research to Support this Action Step	meet studer	help all students achieve, teachers need to systematically and routinely use data to guide instructional decisions and eet students' learning needs. Data use is an ongoing cycle of collecting multiple data sources, intepreting data to mulate hypothesis about strategies to raise student achievement and implementing instructional changes to test potheses.					
Expected Results	Student ach	ievement will improve.					
How will Success be Measured?	_	dent assessments that in eports and Report Cards.		2nd and 3rd Universal So	creeners, Be	nchmarks, Common As	sessments,
Data Points	Beginning of Year						
Status Checkpoint Dates:							
End-of-Year Results and Reflection							

		OT 1110 E0 10 E0E0 001100	Rationale	#3			
Initiative:		5% percentage points on the ELA/Reading 2020 GMAS. By the end of the 2019-2020 school year, the percent of students scoring proficient or distinguish will increase by 5% percentage points on the Math 2020 GMAS.					
Action Step:		nd all ELA/Reading teac		K-5th will use computer-l			uild mastery
Current Research to Support this Action Step	to the intern possible. Ma	echnology helps people learn, be creative, and become players and communicators in a global village. Technology, tied the internet, allows students of all ages to engage in knowledge building on a worldwide stage as never before ossible. Many learning opportunities may never reach students in high-poverty or isolated schools except through the se of technology.					
Expected Results	Student ach	ievement improves.					
How will Success be Measured?				2nd and 3rd Universal So udent reports from the co			ssessments,
Data Points	Beginning of Year		Goal		Actual		
Status Checkpoint Dates:	September	September 5, 2019, January 9, 2020, and May 7, 2019.					
End-of-Year Results and Reflection							

Rationale #4								
Initiative:	implementin	nplementing a school-wide discipline plan using PBIS strategies.						
Action Step:	Communica	ommunicate the expectations and protocols in the School-Wide Behavioral Plan to all faculty and staff and students.						
Current Research to Support this Action Step		school-wide Positive Behavior Interventions and Supports is a systems approach to establishing the social culture and ehavioral supports needed for all children in a school to achieve both social and academic success.						
Expected Results	The number	The numbers of OSS referrals will decreased.						
How will Success be Measured?	By counting	By counting the number of discipline referrals bi-weekly.						
Data Points	Beginning of Year							
Status Checkpoint Dates:								
End-of-Year Results and Reflection								

Rationale #5							
Initiative:							
Action Step:							
Current Research to Support this Action Step							
Expected Results							
How will Success be Measured?							
Data Points	Beginning of Year		Goal		Actual		
Status Checkpoint Dates:							
End-of-Year Results and Reflection							

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Professional Learning Plan to Support School Improvement

Supporting Initiative #	Professional Learning Strategy	Specific Professional Learning Timeline	Estimated Cost, Funding Source, and/or Resources	Person(s)/Pos ition Responsible	Monitoring Teacher Implementation of Professional Learning	Evidence/Data of Impact on Student Learning
#1	Professional Learning on Sadlier Phonics and Vocabulary	July 31-August 5, 2019, October 2019, and February 2020	RCBOE	Administrative Intern, Instructional Coach, RCBOE Curriculum Department	Instructional Coach, Principal and Adminstrative Intern	Student Progress Monitoring data, Student Work Samples, Universal Screeners 2 and 3, Benchmark Data, i-Ready progress monitoring data
#1 and #2	Data Analysis Protocol on Universal Screeners	The week of September 12- 16, 2019	Universal Screener #1 data	Principal, Administrative Intern, Instructional Coach,	Principal, Administrative Intern, Instructional Coach,	Class Grouping Sheets,Data Analysis Agenda/Sign-In Sheets, i- Ready Intervention PDFs
#1 and #2	Data Analysis Protocol on Benchmark Assessments	The week of November 4-8, 2019	Benchmark Assessment #1	Principal, Administrative Intern, Instructional Coach,	Principal, Administrative Intern, Instructional Coach,	Class Grouping Sheets,Data Analysis Agenda/Sign-In Sheets

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Professional Learning Plan to Support School Improvement

Supporting Initiative #	Professional Learning Strategy	Specific Professional Learning Timeline	Estimated Cost, Funding Source, and/or Resources	Person(s)/Pos ition Responsible	Monitoring Teacher Implementation of Professional Learning	Evidence/Data of Impact on Student Learning
#1 and #2	Professional Learning on how to use the computer-based programs with fidelity(i-Ready, IXL and Learning Farm)	September 2019, October 2019	Title One and RCBOE	Instructional Coach, Teacher Leaders	Instructional Coach, Principal and Adminstrative Intern	Student reports from the various programs, progress monitoring sheets,
#3	Professional Learning on PBIS strategies implemented in the school-wide behavior plan	August 2019, October 2019, January 2020, March 2020	N/A, School- Based	School Climate Team, Principal and Administrative Intern	Principal, Administrative Intern, and School Climate Team	Number of Discipline Referrals
#1 and #2	Professional Learning on Gifted Strategies	September 2019, February 2020	N/A, School- Based	Gifted Teacher, Instructional Coach, Administrative Intern	Principal, Administrative Intern, Instructional Coach,	Lesson Plans, PL Agenda/Sign-In sheets

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Professional Learning Plan to Support School Improvement

Supporting Initiative #	Professional Learning Strategy	Specific Professional Learning Timeline	Estimated Cost, Funding Source, and/or Resources	Person(s)/Pos ition Responsible	Monitoring Teacher Implementation of Professional Learning	Evidence/Data of Impact on Student Learning

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