FLORIDA DIFFERENTIATED ACCOUNTABILITY PROGRAM 2012-2013 SCHOOL IMPROVEMENT PLAN

School Name: NORMA BUTLER BOSSARD ELEMENTARY SCHOOL

District Name: Dade

Principal: Eileen Wood Medina

SAC Chair: Suzette Fraginals

Superintendent: Alberto M. Carvalho

Date of School Board Approval: Pending

Last Modified on: 10/12/2012



Gerard Robinson, Commissioner Florida Department of Education 325 West Gaines Street Tallahassee, Florida 32399

Dr. Mike Grego, Chancellor K-12 Public Schools Florida Department of Education 325 West Gaines Street Tallahassee, Florida 32399

PART I: CURRENT SCHOOL STATUS

STUDENT ACHIEVEMENT DATA

Note: The following links will open in a separate browser window.

School Grades Trend Data

Florida Comprehensive Assessment Test (FCAT)/Statewide Assessment Trend Data

High School Feedback Report

K-12 Comprehensive Research Based Reading Plan

ADMINISTRATORS

List your school's administrators and briefly describe their certification(s), number of years at the current school, number of years as an administrator, and their prior performance record with increasing student achievement at each school. Include history of school grades, FCAT/Statewide assessment performance (percentage data for achievement levels, learning gains, Lowest 25%), and Ambitious but achievable annual measurable objective (AMO) progress.

Position	Name	Degree(s)/ Certification(s)	# of Years at Current School	# of Years as an Administrator	Prior Performance Record (include prior School Grades, FCAT/Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO Progress along with the associated school year)
Principal	Eileen Wood Medina	Elementary Education English for Speakers of Other Languages (ESOL) Primary Education Educational Leadership	4	14	'12 '11 '10 '09 '08 School Grades A A A A A High Standards – Rdg 71 87 87 75 74 High Standards – Math 74 88 90 66 67 Lrng Gains-Rdg 73 74 73 71 68 Lrng Gains-Math 64 56 75 58 65 Gains-R-25 76 65 69 65 64 Gains-M-25 58 61 78 74 72
Assis Principal	Lorena Somohano	Specific Learning Disabilities Educational Leadership	5	6	'12 '11 '10 '09 '08 School Grades A A A A A High Standards – Rdg 71 87 87 86 80 High Standards – Math 74 88 90 82 83 Lrng Gains-Rdg 73 74 73 72 65 Lrng Gains-Math 64 56 75 59 72 Gains-R-25 76 65 69 72 73 Gains-M-25 58 61 78 53 75
		English English for			"12 '11 '10 '09 '08 School Grades A A A A High Standards —

Speakers of Rdg 71 87 85 81 82 Marie "Lena" Other Languages High Standards -Assis Principal 3 (ESOL) Math 74 88 84 78 80 Orth-Sanchez Gifted Lrng Gains-Rdg 73 74 71 56 69 Educational Lrng Gains-Math 64 56 74 69 74 Gains-R-25 76 65 74 70 66 Leadership Gains-M-25 58 61 74 63 69

INSTRUCTIONAL COACHES

List your school's instructional coaches and briefly describe their certification(s), number of years at the current school, number of years as an instructional coach, and their prior performance record with increasing student achievement at each school. Include history of school grades, FCAT/Statewide assessment performance (Percentage data for achievement levels, learning gains, Lowest 25%), and AMO progress. Instructional coaches described in this section are only those who are fully released or part-time teachers in reading, mathematics, or science and work only at the school site.

	Name	Degree(s)/ Certification (s)	# of Years at Current School	# of Years as an Instructional Coach	Prior Performance Record (include prior School Grades, FCAT/Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO progress along with the associated school year)
No data submit	ted				

EFFECTIVE AND HIGHLY EFFECTIVE TEACHERS

Describe the school-based strategies that will be used to recruit and retain high quality, effective teachers to the school.

	Description of Strategy	Person Responsible	Projected Completion Date	Not Applicable (If not, please explain why)
1	Provide Professional Development to teachers in identified areas of need and include time for teachers to implement what they have learned.	Cynthia Abreu, Professional Development Liaison	May 2013	
2	2. Implement Professional Learning Communities in which teachers share best practices, interpret results of tests, accommodate diverse students' learning needs, and address problems.	Cynthia Abreu, Professional Development Liaison	May 2013	
3	3.Implement collaborative planning whereupon teachers plan lessons and teacher made assessments; examine student work; examine teacher work; and plan, use, and evaluate instructional practices.	Curriculum Leaders	June 2013	
4		Eileen Wood Medina, Principal	September 2012	

Non-Highly Effective Instructors

Provide the number of instructional staff and paraprofessionals that are teaching out-of-field and/or who received less than an effective rating (instructional staff only).

*When using percentages, include the number of teachers the percentage represents (e.g., 70% [35]).

Number of staff and paraprofessional that are teaching out-of-field/ and who are not highly effective.	Provide the strategies that are being implemented to support the staff in becoming highly effective
0% (0)	

Staff Demographics

Please complete the following demographic information about the instructional staff in the school.

*When using percentages, include the number of teachers the percentage represents (e.g., 70% (35)).

Total Number of Instructional Staff	% of First-Year Teachers		% of Teachers with 6-14 Years of Experience	% of Teachers with 15+ Years of Experience	% of Teachers with Advanced Degrees	0 0	% Reading Endorsed	Certified	% ESOL Endorsed Teachers
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1	1	T.	1	1	1	1	I	ı	1
88	1.1%(1)	22.7%(20)	63.6%(56)	12.5%(11)	42.0%(37)	69.3%(61)	9.1%(8)	2.3%(2)	84.1%(74)
eacher Ment lease describe or the pairing, a	the school's	teacher ment		n/plan by inclu	ding the name	es of mentor	s, the nam	e(s) of men	tees, rationa
Mentor Nam	ne	Mento Assign		Rationale for Pairin			Mentoring vities		
No data subm	nitted	•		·					
ADDITIONA Coordination Note: For Title I Please describe Title programs, I	and Integi schools only	ration , , state, and loc							
rograms, housi itle I, Part A	ng program	s, Head Start,	adult educatio	on, career and	technical edu	cation, and/	or job trair	ning, as appl	icable.
itle I, Part C- M	igrant								
itle I, Part D									
itle II									
itle III									
itle X- Homeles	S								
Fitle X- Homeles		ruction (SAI)							

Violence Prevention Programs

Nutrition Programs

Housing Programs

Head Start

Adult Education

Career and Technical Education		
Job Training		
Other		

Multi-Tiered System of Supports (MTSS)/Response to Instruction/Intervention (Rtl)

School-based MTSS/RtI Team

Identify the school-based MTSS leadership team.

Our MTSS Leadership Team consists of the following:

- Administrators
- Reading Curriculum Leader
- Curriculum Leaders for grades K-5
- Curriculum Leaders for Special Areas, ESOL and SPED
- Counselors
- Math and Science Liaisons
- Media Specialist
- Microsystems Tech Specialist

The MTSS Leadership Team is strategically integrated in order to focus on practices that lead to positive outcomes such as intervention plans with specific measurable goals related to needs, planning, implementation, and monitoring processes using data to make instructional decisions, etc. The MTSS Leadership Team will also include additional personnel as resources according to need (eg. school psychologist, SAC, etc.)

Describe how the school-based MTSS Leadership Team functions (e.g., meeting processes and roles/functions). How does it work with other school teams to organize/coordinate MTSS efforts?

The MTSS Leadership Team will meet monthly in order to:

- -Administrators Monitor academic and behavior data
- -Reading Curriculum Leader Gather and analyze data to determine PD for faculty
- -Counselors Maintain communication with staff for input and feedback
- -Reading Curriculum Leader Monitor student progress in order to modify ineffective interventions and maintain effective interventions
- -Administrators/Reading Curriculum Leader Assist with monitoring and responding to the needs of subgroups
- -Administrators/Reading Curriculum Leader Meet with other Administrators, Coaches, Teachers, etc. (e.g. AP meetings,
- -Reading Coach Meetings, Workshops) in order to organize/coordinate RtI efforts throughout the district.

Describe the role of the school-based MTSS Leadership Team in the development and implementation of the school improvement plan. Describe how the RtI Problem-solving process is used in developing and implementing the SIP?

The MTSS Leadership team will:

- -Monitor and adjust the school's academic and behavioral goals through data gathering analysis
- -Monitor the fidelity of the delivery of instruction and intervention
- -Provide levels of support and interventions to students based on data

-MTSS Implementation-

Describe the data source(s) and the data management system(s) used to summarize data at each tier for reading, mathematics, science, writing, and behavior.

Using Edusoft, Excel, PMRN, and VPort managed data will include:

Academic- Behavior-

- FAIR assessments Functional Assessment of Behavior (FAB)
- FCAT Behavior Intervention Plan (BIP)
- FCAT Writing Behavior Modification Charts
- SAT Anecdotal Observations
- CELLA SCAMS

- Baseline assessment Attendance Interventions
- Interim assessments
- Weekly Benchmark Assessments
- Voyager Checkpoints
- SuccessMaker

Describe the plan to train staff on MTSS.

Administration, teachers, and support staff will be trained on RtI using the RtI Training Module online, available through MDCPS professional development, and in PD's at school site. The RtI team will also evaluate additional staff PD needs during the monthly RtI Leadership Team meetings.

Describe the plan to support MTSS.

Administration, teachers, and support staff will be trained on MTSS using the MTSS Training Module online, available through MDCPS professional development, and in PD's at school site. The MTSS team will also evaluate additional staff PD needs during the monthly MTSS Leadership Team meetings.

Literacy Leadership Team (LLT)

School-Based Literacy Leadership Team-

Identify the school-based Literacy Leadership Team (LLT).

-Administrators

Eileen Wood Medina-Principal

Marie "Lena" Orth-Sanchez-Assistant Principal

Lorena Somohano- Assistant Principal

- Reading Curriculum Leader

Amie Varona-Perez

- Curriculum Leaders for grades K-5

K- Janice Sosa/Dana Stephens Grade 3 - Ana Henao

Grade 1- Lizette Donis / Aida Heredia Grade 4 – Janet Renteria

Grade 2- Jaynie Lopez Grade 5 - Suzette Fraginals

- Curriculum Leaders for ESOL and SPED

ESOL - Julia Marin SPED - Nancy Castedo-Parra

- -Mathematics Liaison- Ariana Heredia
- -Science Liaison- Lisa Webster
- -Media Specialist- Eleonora Fleitas

Describe how the school-based LLT functions (e.g., meeting processes and roles/functions).

Our Literacy Leadership Team will meet monthly or on an as -needed bases to:

- Create a literacy foundation to sustain success.
- Assemble a working system to promote positive change.
- Utilize scaffolds to expand success.
- Provide a support system to build capacity and to sustain professional learning with the focus on improving student learning.
- Work collaboratively to investigate and seek solutions to issues of student learning and professional learning.

Administrators will:

- Lead a literacy leadership team and develop a school literacy plan across all content areas.
- Analyze, organize, and disseminate student data.
- Take action using student achievement data.
- Support teachers in making instructional changes to improve literacy.
- Monitor instruction and provide feedback to teachers.

Reading Curriculum Leader will:

- Analyze student data to monitor literacy progress.
- Actively promote the process of literacy in classrooms.
- Remain current on scientifically based reading research
- Be willing and available to advise and assist teachers in assessing student needs and appropriate teaching strategies to improve skills.
- Along with the Media Specialist, maintain a professional library of literacy materials available for school use.
- Assist the Principal in leading the school literacy leadership team.
- Assist the Principal in leading the development and implementation of school literacy plan.

Curriculum Leaders/Teachers will:

- Work with teachers to develop teaching plans that reflect nonnegotiable expectations for daily practice.
- Use appropriate assessment to guide practice.
- Participate in professional development.
- Communicate positively about literacy learning across content areas.
- Engage parents in literacy learning.
- Model the love of reading.
- Plan and implement school wide literacy initiative: Monthly Read Alouds

Media Specialist will:

- -Order appropriate materials, including bilingual materials.
- -Provide accessibility to students.
- -Recommend and help select age-appropriate/reading level appropriate materials to students.
- -Along with the Reading Curriculum Leader, maintain a professional library of literacy materials available for school use
- -Model the love of reading.

What will be the major initiatives of the LLT this year?

- -Set up an effective literacy leadership team.
- -Develop and implement a school-wide literacy plan.
- -Create a positive atmosphere and high expectations for literacy learning across all content areas.
- -Ensure a scientific, research-based reading intervention for the lowest 25%, including appropriate personnel, professional development, materials, technology, and time.
- -Provide enrichment literacy based activities to maintain and increase academic achievement

Public School Choice

Supplemental Educational Services (SES) Notification

No Attachment

*Elementary Title I Schools Only: Pre-School Transition

Describe plans for assisting preschool children in transition from early childhood programs to local elementary school programs as applicable.

*Grades 6-12 Only

Sec. 1003.413(b) F.S.

For schools with Grades 6-12, describe the plan to ensure that teaching reading strategies is the responsibility of every teacher.

*High Schools Only

Note: Required for High School - Sec. 1003.413(g)(j) F.S.

How does the school incorporate applied and integrated courses to help students see the relationships between subjects and relevance to their future?

Postsecondary Transit	on		
Note: Required for High Sc	nool - Sec. 1008.37(4), F.S.		
Describe strategies for imp Teedback Report	roving student readiness for the pub	lic postsecondary level based o	on annual analysis of the <u>High Scho</u> o

PART II: EXPECTED IMPROVEMENTS

Reading Goals

^{*} When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

	d on the analysis of studen provement for the following		eference to "Guiding	Questions", identify and o	define areas in need
read	CAT2.0: Students scoringing.	g at Achievement Level (Our goal for the	the 2012 FCAT 2.0 Reading ieved proficiency. 2012-2013 school year is tudents achieving proficients to 29%.	to increase the
2012	2 Current Level of Perforr	nance:		Level of Performance:	
26%	(183)		29% (202)		
	Pr	roblem-Solving Process t	to Increase Studer	nt Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	The area of deficiency for grade 3 as noted on the 2012 administration of the FCAT 2.0 Reading Test was Category 2, Reading Application. Students demonstrate a weakness in the ability to read and understand Author's Purpose and Perspective. As well as, identifying main idea/message, relevant details and chronological order. Additionally, the students demonstrate a weakness in identifying cause and effect relationships, theme/topic, text structures, and comparing and contrasting elements, characters, settings, events and problems. Grade 3: 69%	theme/topic, as well as, causal relationships within texts. Use various graphic organizers to assist in the identification of various text structures. Encourage students to ask and answer questions as who, what, when, where, and why to demonstrate understanding of key details/information and events in literature and informational text. Continue the implementation of Differentiated Instruction	Leader and LLT.	1a.1. Following the FCIM model, the reading curriculum leader and teachers will review assessment data weekly and adjust instruction as needed. The MTSS/RTI team will review data bi- weekly and make recommendations based on needs assessment.	1a.1. Formative: Baseline Assessment Interim Assessments FAIR Weekly teacher generated assessments Computer assisted reports from FCAT Explorer and Success Maker Summative: 2013 FCAT 2.0
	1a.2. The area of deficiency for grade 4 as noted on the 2012 administration of the FCAT 2.0 Reading Test was Reporting Category 3 Literary Analysis/Fiction/Non-Fiction Students demonstrate a	daily. 1a.2. Teach students to identify and interpret elements of story structure within and across texts. Facilitate the students' understanding of character development and character point of	1a.2. Administrators, Reading Curriculum Leader, and LLT.	1a.2. Following the FCIM model, the Reading Curriculum Leader and teachers will review assessment data weekly and adjust instruction as needed. The MTSS/RTI team will review data bi-weekly	1a.2. Formative: Baseline Assessment Interim Assessments FAIR Weekly teacher generated assessments Computer assisted

2	identify and interpret story structures as well as, understanding character development and point of view. Additionally, students demonstrate a weakness in identifying and interpreting descriptive	identify text features to locate, interpret and organize information. Continue the implementation of Differentiated Instruction		and make recommendations based on needs assessment.	reports from FCAT Explorer and Success Maker Summative: 2013 FCAT 2.0
3	the 2012 administration of the FCAT Reading Test was Reporting Category 4 Informational Text/Research Process These students demonstrate a weakness in the ability to read and organize informational text and text features to perform a task. Additionally, the students demonstrate a weakness in the ability to recognize and understand the characteristics of reliable and valid information.	locate, interpret and organize information. Help students recognize that valid information is correct or sound and reliable information is dependable. Utilize a two-column note to list conclusions and supporting evidence in	O .	1a.3. Following the FCIM model, the Reading Curriculum Leader and teachers will review assessment data weekly and adjust instruction as needed. The MTSS/RTI team will review data bi-weekly and make recommendations based on needs assessment.	1a.3. Formative: Baseline Assessment Interim Assessments FAIR Weekly teacher generated assessments Computer assisted reports from FCAT Explorer and Success Maker Summative: 2013 FCAT 2.0

	d on the analysis of student approvement for the following		eference to "Guiding	Questions", identify and	define areas in need	
1b. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in reading. Reading Goal #1b:			- U	Our goal for the 2012-2013 school year is to have our student score a Level 4, 5, or 6 in the FAA in Reading.		
2012 Current Level of Performance:			2013 Expected	2013 Expected Level of Performance:		
NA			NA			
	Pr	oblem-Solving Process t	to Increase Studer	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	

that the student has never participated in the administration of the FAA in Reading. The provided student with visual choices as presented in the Assessment. The provided student with visual choices as presented in the Florida Alternate Assessment. The provided student with visual choices as presented in the Florida Alternate Assessment. The provided student with visual choices as presented in the Florida Alternate Assessment. The provided student with visual choices as presented in the Florida Alternate Assessment. The provided student with visual choices as presented in the Florida Alternate Assessment. The provided student with visual choices as presented in the Florida Alternate Assessment. The provided student with visual choices as presented in the Florida Alternate Assessment. The provided student with visual choices as presented in the Florida Alternate Assessment.	1	that the student has never participated in the administration of the FAA in Reading.	points. Provide student with visual choices as presented in the Florida	Reading Curriculum Leader, LLT, and SPED Chairperson.	the SPED Chairperson and teachers will review data weekly and adjust instruction as needed.	Weekly teacher generated assessments WJ-III STAR Early Literacy Summative: 2013 Florida
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Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

2a. FCAT 2.0: Students scoring at or above Achievement Level 4 in reading.	The results of the 2012 FCAT 2.0 Reading indicate that 44% of the students achieved above proficiency.
Reading Goal #2a:	Our goal for the 2012-2013 school year is to increase the percentage points of students achieving above proficiency (Level 4&5) by1 percentage points to 45%.
2012 Current Level of Performance:	2013 Expected Level of Performance:
44% (307)	45% (313)

Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	2a.1. The areas that showed significant levels of proficiency and would require students to maintain or improve performance in grade 3 as demonstrated on the 2012 administration of the FCAT 2.0 Reading Test was Reporting Category 2 Reading Application There are minimal enrichment resources for classroom use. Level 4 & 5 Students Grade 3: 87%	2a.1. Utilize exemplar text to allow students to ask and answer questions to demonstrate understanding explicitly using the text (literary and informational) as the basis for answers. Use Project Based Learning and Cooperative Learning to move students from guided learning to independent learning. Continue the implementation of Differentiated Instruction	2a.1. Administrators, Reading Curriculum Leader, and LLT.	2a.1. Following the FCIM model, the Reading Curriculum Leader and teachers will review assessment data weekly and adjust instruction as needed. The MTSS/RTI team will review data bi-weekly and make recommendations based on needs assessment. Implement the use of rubrics to assess project based learning. Continue the implementation of Kagan Cooperative Learning	2a.1. Formative: Baseline Assessment Interim Assessments FAIR Weekly teacher generated assessments Computer assisted reports from FCAT Explorer and Success Maker Summative: 2013 FCAT 2.0
2	2a.2. The area that showed significant levels of proficiency and would require students to maintain or improve performance in grade 4 as demonstrated on the 2012 administration of the FCAT 2.0 Reading Test was Reporting Category 1 Vocabulary. There are minimal enrichment resources for	daily. 2a.2. Teachers should provide students with opportunities to read in all content areas and increase the use of concept/word maps during instruction. Use Project Based Learning and Cooperative Learning to move students from guided learning to independent learning.		Structures 2a.2. Following the FCIM model, the Reading Curriculum Leader and teachers will review assessment data weekly and adjust instruction as needed. The MTSS/RTI team will review data bi-weekly and make recommendations based on needs assessment.	2a.2 Formative: Baseline Assessment Interim Assessments FAIR Weekly teacher generated assessments Computer assisted reports from FCAT Explorer and Success Maker

	classroom use. Level 4 & 5 Students Grade 4: 89%	Continue the implementation of Differentiated Instruction daily.		Implement the use of rubrics to assess project based learning. Continue the implementation of Kagan Cooperative Learning Structures	Summative: 2013 FCAT 2.0
3	2a.3 The area that showed significant levels of proficiency and would require students to maintain or improve performance in grade 5 as demonstrated on the 2012 administration of the FCAT 2.0 Reading Test was Reporting Category 3 Literary Analysis: Fiction/Non-Fiction. There are minimal enrichment resources for classroom use. Level 4 & 5 Students Grade 5: 86%	2a.3 Teachers should provide students with opportunities to read in all content areas by increasing the use of Non -Fiction text. Use Project Based Learning and Cooperative Learning to move students from guided learning to independent learning. Teachers should utilize the integration of multimedia presentations to demonstrate knowledge of standards. Continue the implementation of Differentiated Instruction daily.	2a.3 Administrators, Reading Curriculum Leader, and LLT.	and adjust instruction as needed. The MTSS/RTI team will review data bi-weekly and make recommendations based on needs assessment. Implement the use of	2a.3 Formative: Baseline Assessment Interim Assessments FAIR Weekly teacher generated assessments Computer assisted reports from FCAT Explorer and Success Maker Summative: 2013 FCAT 2.0

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in reading. NA Reading Goal #2b: 2012 Current Level of Performance: 2013 Expected Level of Performance: NA NA Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy NA NA NA NA NA

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in r of improvement for the following group:				
3a. FCAT 2.0: Percentage of students making learning gains in reading. Reading Goal #3a:	The Results of the 2012 FCAT 2.0 Reading indicate that 73% of students made learning gains. Our goal for the 2012-2013 school year is to provide appropriate interventions, remediation and enrichment opportunities to increase the percent of students making learning gains to 78%.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			

Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	3a.1. The percentage of students making learning gains decreased by 1 percentage points as noted on the 2012 administration of the FCAT 2.0 Reading Test. 2012: 73% 2011: 74% Limited resources available to rigorously remediate and supplement instruction of the NGSSS.	3a.1. Provide professional development to increase the rigor of instruction for the implementation of the NGSSS and Common Core Standards. Continue the implementation of Differentiated Instruction daily and focus instruction on specific areas of deficiency.	Leader, and LLT.	3a.1. Following the FCIM model, the Reading Curriculum Leader and teachers will review assessment data weekly and adjust instruction as needed. The MTSS/RTI team will review data bi-weekly and make recommendations based on needs assessment.	3a.1. Formative: Baseline Assessment Interim Assessments FAIR Weekly teacher generated assessments Computer assisted reports from FCAT Explorer and Success Maker Summative: 2013 FCAT 2.0

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 3b. Florida Alternate Assessment: Percentage of students making Learning Gains in reading. NA Reading Goal #3b: 2012 Current Level of Performance: 2013 Expected Level of Performance: NA NA Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Evaluation Tool** Anticipated Barrier Strategy Responsible for Effectiveness of Monitoring Strategy NA NA NA NA NA

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

The Results of the 2012 FCAT 2.0 indicate that 76% of the students in the lowest 25% percentile made learning gains.

Our goal for the 2012-2013 school year is to provide appropriate interventions, and remediation to increase the percent of students in the lowest 25% making learning gains to 81%.

2012 Current Level of Performance:

2013 Expected Level of Performance:

81% (100).

	Problem-Solving Process to Increase Student Achievement					
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	4a.1. As noted on the administration of the 2012 FCAT 2.0 Reading Test, the number of students in the lowest 25% making learning gains increased by 11 percentage points. 2012: 76% 2011: 65% Additional monitoring of the effectiveness and rigor of the interventions utilized is needed.	4a.1. Utilize Success Maker as Intervention for 30 minutes daily. Continue the implementation of Differentiated Instruction daily and focus instruction on specific areas of deficiency.	4a.1. Administrators, Reading Curriculum Leader, and LLT.	and adjust instruction as needed.	Weekly teacher generated assessments Computer assisted reports from Success Maker Summative:	

Based on Amb	Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target					
5A. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%.			2011-2017 is to udents by 50%.	reduce the perce	nt of non-	
Baseline data 2010-2011	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
	73	75	78	80	83	

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup: The Results of 2012 FCAT indicate that 73% of the students in the White subgroup and 70% of the students in the 5B. Student subgroups by ethnicity (White, Black, Hispanic subgroup are making satisfactory progress. Hispanic, Asian, American Indian) not making Our goal for the 2012-2013 school year is to provide satisfactory progress in reading. appropriate interventions and remediation to increase the percent of the students making satisfactory progress in the Reading Goal #5B: White subgroup to 85% and to increase the percentage of the students making satisfactory progress in the Hispanic subgroup to 74%. 2012 Current Level of Performance: 2013 Expected Level of Performance: White: 85% (58) White: 73% (50) Black: NA Black: NA Hispanic: 74% (424) Hispanic: 70% (401) Asian: NA Asian: NA American American Indian: NA Indian: NA Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	5B.1. As noted on the administration of the 2012 FCAT 2.0 Reading Test 27% of students in the White subgroup and 30% of the students in the Hispanic subgroup did not make satisfactory progress. Limited resources available to rigorously remediate and supplement instruction of the NGSSS.	Continue the implementation of Differentiated Instruction daily and focus instruction on specific areas of	5B.1. Administrators, Reading Curriculum Leader, and LLT.	model, the Reading Curriculum Leader and teachers will review assessment data weekly and adjust instruction as needed. The MTSS/RTI team will review data bi-weekly and make recommendations based on needs assessment. Monitor the effectiveness of interventions and	Weekly teacher generated assessments Computer assisted reports from FCAT Explorer and Success Maker

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup: 5C. English Language Learners (ELL) not making satisfactory progress in reading. NA Reading Goal #5C: 2013 Expected Level of Performance: 2012 Current Level of Performance: NA NA Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier **Evaluation Tool** Strategy Responsible for Effectiveness of Monitoring Strategy

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:				
5D. Students with Disabilities (SWD) not making satisfactory progress in reading.	The Results of 2012 FCAT indicate that 26% of the students in the Students with Disabilities (SWD) subgroup are making satisfactory progress.			
Reading Goal #5D:	Our goal for the 2012-2013 school year is to provide appropriate interventions and remediation to increase the percent of the students making satisfactory progress in the Students with Disabilities Subgroup to 37%.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
26%(16)	37%(23)			

	Problem-Solving Process to Increase Student Achievement						
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	SD.1. As noted on the administration of the 2012 FCAT 2.0 Reading Test, 74% the Students with Disabilities (SWD) did not make satisfactory progress. The students demonstrate a weakness in the ability to read and comprehend on grade level text.	learning process. Continue the		and adjust instruction as needed. The MTSS/RTI team will review data bi-weekly and make	Weekly teacher generated assessments Computer assisted reports from FCAT Explorer and Success Maker		

				in the LLL subgroup.		
	on the analysis of studen provement for the following	t achievement data, and reg subgroup:	eference to "Guiding	Questions", identify and	define areas in need	
satisf	conomically Disadvanta factory progress in read	ged students not making ing.	students in the are making sati	The Results of the 2012 FCAT indicate that 66% of the students in the Economically disadvantaged (ED) subgroup are making satisfactory progress. Our goal for the 2012-2013 school year is to provide appropriate interventions and remediation to increase the		
	Reading Goal # SE.			ents in the Economically E ng satisfactory progress to	isadvantaged (ED)	
2012	Current Level of Perforr	mance:	2013 Expected	2013 Expected Level of Performance:		
66% ((295)		70% (313)	70% (313)		
	Pr	oblem-Solving Process t	to Increase Studer	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	5E.1. As noted on the	5E.1. Provide professional	5E.1. Administrators,	5E.1. Following the FCIM	5E.1. Formative:	

development to increase Reading Curriculum model, the Reading

Leader, and LLT.

the rigor of instruction

for the implementation of

the NGSSS and Common

Differentiated Instruction

Core Standards.

implementation of

on specific areas of

daily and focus

instruction

Baseline

Interim

Assessment

Assessments

generated

assessments

reports from

Success Maker

Weekly teacher

Computer assisted

FCAT Explorer and

Curriculum Leader and

assessment data weekly

The MTSS/RTI team will

recommendations based

on needs assessment.

review data bi-weekly

and adjust instruction as FAIR

teachers will review

needed.

and make

administration of the

Test, the 34% of the

students in the

Limited resources

remediate and

available to rigorously

Economically

progress.

2012 FCAT 2.0 Reading

Disadvantaged Subgroup

did not make satisfactory Continue the

supplement instruction	n of deficiency		
the NGSSS.	. e. demoisiney.	Monitor the effectiveness	
	Utilize Success Maker as	of interventions and Su	ımmative:
	Intervention for 30	remediation biweekly. 20	13 FCAT 2.0
	minutes daily		
		Additionally, review	
		reports of District	
		Baseline Assessment,	
		Interim Assessment, and	
		FAIR data to monitor the	
		progress of the students	
		in the ELL subgroup.	

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
PLC-Topic- Common Core Standards	K-5	Reading Curriculum Leader and Curriculum Leaders	K-5 Language Arts/Reading Teachers	9/19/12	Student Work/ Classroom Walkthroughs	Reading Curriculum Leader/Administration
Success Maker	K-5	Dana Stephens	K-5 Language Arts/Reading Teachers	9/11/12	Student Work/ Classroom Walkthroughs	Reading Curriculum Leader/Administration
PLC Topic: Rigorous DifferentiatedInstruction	K-5	PLC Facilitator	K-5 Language Arts/Reading Teachers	10/17/12	PLC Agendas/Weekly Grade Level Planning Sheets	Reading Curriculum Leader/Administration

Reading Budget:

Evidence-based Program(s)/Mate	rial(c)		
Strategy	Description of Resources	Funding Source	Available Amount
Strategy Use how- to articles, brochures, fliers and real-world documents such as Super Science to identify text features and to locate, interpret and organize information.	Scholastic News Scholastic Super Science Magazine	Discretionary	\$1,448.48
Utilize exemplar text to allow students to ask and answer questions to demonstrate understanding explicitly using the text (literary and informational) as the basis for answers.	Exemplar Text: Fiction and Non- Fiction Literature	Discretionary	\$645.48
			Subtotal: \$2,093.96
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
		-	Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00

		-	Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$2,093,96

End of Reading Goals

Comprehensive English Language Learning Assessment (CELLA) Goals

* When using percentages, include the number of students the percentage represents next to the percentage (e.g., 70% (35)). Students speak in English and understand spoken English at grade level in a manner similar to non-ELL students. The results of the 2011-2012 CELLA Listening/Speaking 1. Students scoring proficient in listening/speaking. portion indicate that 79% of students achieved proficiency. Our goal is to increase student proficiency by CELLA Goal #1: 1 percentage points to 80%. 2012 Current Percent of Students Proficient in listening/speaking: 79% (261) Problem-Solving Process to Increase Student Achievement Process Used to Person or Position Determine Anticipated Barrier **Evaluation Tool** Strategy Effectiveness of Responsible for Monitoring Strategy 1.1. 1.1. 1.1. 1.1. 1.1. The affective factors Provide students Administrators, Following the FCIM Formative: Progress monitoring that play a negative with Reading model, analyze, assessment data reports. Curriculum Waterford, Reading Plus, STAR role in strategy Modeling, Teacher review, and monitor Leader and LLT (formative) Reading, Reports generated acquisition include Lead Groups, Use of assessments. Adjust anxiety, distress, Illustrations and the from FAIR, district interim assessments frustration, and Language Experience academic goals resistance. Approach in order to utilizing teacher Summative: Results from the increase listening feedback on student 2013 CELLA skills skill attainment. Challenges in this Listening/SpeakingAssessment. area involve a lack of Provide students Ongoing classroom dominance in the English language. with a print rich observations environment and exposure to Role Playing, Think Alouds, Repetition and Cooperative

Students read in English at grade level text in a manner s	imilar to non-ELL students.		
Students scoring proficient in reading. CELLA Goal #2:	The results of the 2011-2012 CELLA Reading portion indicate that 37% of students achieved proficiency. Our goal is to increase student proficiency by 1 percentage points to 38%.		
2012 Current Percent of Students Proficient in reading:			

Learning Groups in order to enhance speaking skills.

Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	2.1. The affective factors that play a negative role in reading proficiency is lack of fluency and reading comprehension. Challenges in this area involve a lack of English language base including grammar and vocabulary, which hinder students from grasping meaning in reading.		2.1. Administrators, Reading Curriculum Leader and LLT	2.1. Following the FCIM model, analyze, review, and monitor (formative) assessments. Adjust academic goals utilizing teacher feedback on student skill attainment. Ongoing classroom observations	monitoring assessment data

Students write in English at grade level in a manner similar to non-ELL students.

3. Students scoring proficient in writing.

CELLA Goal #3:

The results of the 2011-2012 CELLA Writing portion indicate that 39% of students achieved proficiency. Our goal is to increase student proficiency by 1 percentage points to 39%.

2012 Current Percent of Students Proficient in writing:

39% (128)

Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	2.1. Composing process may be laborious as they struggle to use complex grammar and vocabulary to make their writing more sophisticated.	2.1. Use Graphic Organizers, Illustrating and Labeling, Spelling Strategies, Rubrics & Writing Prompts and Samples	Reading	model, analyze, review, and monitor (formative) assessments. Adjust academic goals utilizing teacher feedback on student skill attainment. Ongoing classroom observations	monitoring assessment data

CELLA Budget:

Charles	Decembring of December	Francisco Correso	Available
Strategy	Description of Resources	Funding Source	Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
Other			
Strategy	Description of Resources	Funding Source	Available Amount
Use how-to articles, brochures, fliers and real-world documents such as Super Science to identify text features, to locate, interpret and organize information.	Scholastic News Scholastic Super Science Magazine	Discretionary	\$0.00
			Subtotal: \$0.0
			Grand Total: \$0.00

End of CELLA Goals

Elementary School Mathematics Goals

^{*} When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

* Whei	n using percentages, include	the number of students the p	percentage represents	s (e.g., 70% (35)).		
	on the analysis of studen or overhent for the following		eference to "Guidino	g Questions", identify and o	define areas in need	
1	1a. FCAT2.0: Students scoring at Achievement Level 3 in mathematics.			The results of the 2012 FCAT 2.0 Mathematics assessment indicate that 36% of students achieved proficiency (Level 3)		
Math	ematics Goal #1a:			e 2012-2013 school year is nts of students achieving (nts to 39.		
2012	Current Level of Perforn	nance:	2013 Expected	d Level of Performance:		
36%(252)		39%(271)			
	Pr	oblem-Solving Process t	to Increase Studer	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	1a.1. According to the results of the 2012 FCAT 2.0 Mathematics assessment the area of greatest difficulty for Grade 3 students was Category 2 – Number: Base Ten and Fractions. Students demonstrate a weakness in the ability to understand fractions and fraction equivalence. Grade 3: 73%	interventions to provide additional instruction and practice with alternative approaches to understanding fractions and their equivalences. Increase opportunities for	Math Curriculum Leaders	1a.1. Following the FCIM model, results of weekly assessments will be reviewed by department/grade level chairs to ensure progress. Adjustments to curriculum focus will be made as needed. District Interim Data reports will be reviewed by administrators and math liaison and adjustments to strategies made as needed.	Results from the 2013 FCAT 2.0 Mathematics assessment	
2	the area of greatest difficulty for Grade 4 students was Category 3 – Geometry and Measurement. Students demonstrate a weakness in the ability to determine the area of a two-dimensional shape; and identify and build a three-dimensional object from a two-dimensional representation and vice versa. Grade 4: 68% 1a.3. According to the results of the 2012 FCAT 2.0	shapes and provide concrete practice in measurement skills. Increase opportunities for students to determine the area of a two-dimensional shape, as well as, model and build a three-dimensional object from a two-dimensional representation and vice versa using manipulatives. 1a.3. Students will be provided opportunities to use GO	1a.3. Administrators, Math Curriculum	1a.2. Following the FCIM model, results of weekly assessments will be reviewed by department/grade level chairs to ensure progress. Adjustments to curriculum focus will be made as needed. District Interim Data reports will be reviewed by administrators and math liaison and adjustments to strategies made as needed. 1a.3. Following the FCIM model, results of weekly assessments will be	2013 FCAT 2.0 Mathematics assessment 1a.3. Formative: Weekly assessments and	
	Mathematics assessment the area of greatest difficulty for Grade 5 students was Category 3 – Geometry and	interventions to provide additional instruction and	Leaders	assessments will be reviewed by department/grade level chairs to ensure progress. Adjustments to	District Interim Data Reports Summative: Results from the	

	Measurement.	understanding		2013 FCAT 2.0
		measurement skills.	made as needed.	Mathematics
2	Students demonstrate a			assessment.
3	weakness in the ability to	Use GIZMOs and Brain	District Interim Data	
	determine volume and	Pop to engage students	reports will be reviewed	
	surface area; and to	in activities that develop	by administrators and	
	convert units of	conceptual understanding	math liaison and	
	measures within the	of numbers, allow	adjustments to strategies	
	same dimension to solve	exploration of geometric	made as needed.	
	problems; and derive and	shapes and provide		
	apply formulas for area.	concrete practice in		
		measurement skills.		
	Grade 5: 62%			

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 1b. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in mathematics. Our goal for the 2012-2013 school year is to have our student score a Level 4, 5, or 6 in the FAA in Mathematics. Mathematics Goal #1b: 2012 Current Level of Performance: 2013 Expected Level of Performance: NA NA Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier **Evaluation Tool** Strategy Responsible for Effectiveness of Monitoring Strategy 1b.1. 1b.1. 1b.1. 1b.1. 1b.1. An anticipated barrier is Train teachers effectively Administrators, Following the FCIM model Formative: SPED Chairperson. Weekly teacher that the student has to implement access and the Access Points never participated in the points. the SPED Chairperson generated administration of the FAA and teachers will review assessments in Mathematics. Provide student with data weekly and adjust WJ-III visual choices as instruction as needed. presented in the Florida Summative: Alternate Assessment. 2013 Florida Provide repetition Alternate opportunities for long Assessment term learning math concepts such as rote counting and number

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:				
2a. FCAT 2.0: Students scoring at or above Achievement Level 4 in mathematics.	The results of the 2012 FCAT 2.0 Mathematics assessment indicate that 38% of students achieved above proficiency (Level 4 & 5).			
Mathematics Goal #2a:	Our goal for the 2012-2013 school year is to increase the percentage points of students achieving above proficiency (Level 4&5) by 1 percentage point to 39%.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
38%(261)	39%(271)			
Problem-Solving Process to I	Problem-Solving Process to Increase Student Achievement			

recognition through the use of manipulatives and

visuals.

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	the area of greatest difficulty for Grade 3 students was Category 3 – Geometry and Measurement. Students demonstrate a weakness in the ability analyze properties of two-dimensional shapes;	2a.1. Students will be provided opportunities to use GO Math! Florida enrichment to provide additional instruction and practice with alternative approaches to understanding measurement and geometry skills. Students will be provided opportunities to enrich their understanding by giving additional instruction and practice in building, drawing and analyzing models to enrich their measurement concepts.	Math Curriculum	2a.1. Following the FCIM model, results of weekly assessments will be reviewed by department/grade level chairs to ensure progress. Adjustments to curriculum focus will be made as needed. District Interim Data reports will be reviewed by administrators and math liaison and adjustments to strategies made as needed.	2013 FCAT 2.0 Mathematics assessment.
2	2a.2. According to the results of the 2012 FCAT 2.0 Mathematics assessment the area of greatest difficulty for Grade 4 students was Category 3 – Geometry and Measurement. Students demonstrate a weakness in the ability to determine the area of a two-dimensional shape; and identify and build a three-dimensional object from a two-dimensional representation and vice versa.	students' conceptual knowledge of geometry and measurement skills. Provide opportunities to build, draw and analyze models that develop measurement concepts and skills through experiences in analyzing attributes and properties	2a.2. Administrators, Math Curriculum Leaders	2a.2. Following the FCIM model, results of weekly assessments will be reviewed by department/grade level chairs to ensure progress. Adjustments to curriculum focus will be made as needed. District Interim Data reports will be reviewed by administrators and math liaison and adjustments to strategies made as needed.	2013 FCAT 2.0 Mathematics assessment.
3	Grade 4: 86% 2a.3 According to the results of the 2012 FCAT 2.0 Mathematics assessment the area of greatest difficulty for Grade 5 students was Category 3 – Geometry and Measurement. Students demonstrate a weakness in the ability to determine volume and surface area; and to convert units of measures within the same dimension to solve problems; and derive and apply formulas for area. Grade 5: 83%	Provide opportunities to build, draw and analyze models that develop measurement concepts and skills through experiences in analyzing attributes and properties of two- and three-dimensional	Math Curriculum	2a.3 Following the FCIM model, results of weekly assessments will be reviewed by department/grade level chairs to ensure progress. Adjustments to curriculum focus will be made as needed. District Interim Data reports will be reviewed by administrators and math liaison and adjustments to strategies made as needed.	2013 FCAT 2.0 Mathematics assessment.

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

2b. Florida Alternate Assessment:

Students scoring at or above Achievement Level 7 in

mathematics.					
Mathematics Goal #2b:					
2012 Current Level of P	erformance:		2013 Exp	ected Level of Performa	nce:
Problem-Solving Process to Increase Student Achievement					
Anticipated Barrier	Strategy	for		Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	No Data Submitted				
Based on the analysis of soft improvement for the following the followin	student achievement data, and Ilowing group:	d refer	ence to "Gu	uiding Questions", identify	and define areas in need
3a. FCAT 2.0: Percentag	3a. FCAT 2.0: Percentage of students making learning			s of the 2012 FCAT 2.0 Ma at 64% of students made	

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:					
3a. FCAT 2.0: Percentage of students making learning gains in mathematics. Mathematics Goal #3a:	The results of the 2012 FCAT 2.0 Mathematics assessment indicate that 64% of students made learning gains. Our goal for the 2012-2013 school year is to provide appropriate interventions, remediation and enrichment opportunities to increase the percent of students making learning gains to 69%.				
2012 Current Level of Performance:	2013 Expected Level of Performance:				
64%(301)	69%(324)				

Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	3a.1. According to the results of the 2012 FCAT 2.0 Mathematics assessment the percentage of students making learning gains increased by 8 percentage points. 2012: 64% 2011: 56% There are minimal enrichment resources available for classroom use.	world contexts using	Math Curriculum Leaders	model, results of weekly assessments will be reviewed by department/grade level chairs to ensure progress. Adjustments to curriculum focus will be	2013 FCAT 2.0 Mathematics assessment

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

3b. Florida Alternate Assessment:

Percentage of students making Learning Gains in mathematics.

NΑ

Mathematics Goal #3b:

2012 Current Level of Performance:			2013 Expected	2013 Expected Level of Performance:		
NA			NA	NA		
	Pr	oblem-Solving Process	to Increase Studer	nt Achievement		
Anticipated Barrier Strategy R		Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	NA	NA	NA	NA	NA	

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: The results of the 2012 FCAT 2.0 Mathematics assessment indicate that 58% of students in the lowest 25% made 4. FCAT 2.0: Percentage of students in Lowest 25% learning gains. making learning gains in mathematics. Our goal for the 2012-2013 school year is to provide Mathematics Goal #4: appropriate interventions and remediation opportunities to increase the percent of students in the lowest 25% making learning gains to 68%. 2012 Current Level of Performance: 2013 Expected Level of Performance: 58%(61) 68%(71) Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Anticipated Barrier** Strategy **Evaluation Tool** Responsible for Effectiveness of Strategy Monitoring 4a.1. 4a.1. 4a.1. 4a.1 4a.1 According to the results Continue the Administrators, Following the FCIM Formative: Weekly of the 2012 FCAT 2.0 Math Curriculum implementation of a pullmodel, results of weekly assessments and Mathematics assessment out tutorial program for Leaders assessments will be District Interim the number of students students in the lowest reviewed by Data Reports. department/grade level in the lowest 25% making 25% in the area of learning gains decreased mathematics chairs to ensure Summative: by 3 percentage points. progress. Adjustments to Results from the curriculum focus will be 2013 FCAT 2.0 2012: 58% made as needed. Mathematics 2011: 61% assessment. District Interim Data The decrease indicates reports will be reviewed that students are not by administrators and making appropriate math liaison and adjustments to strategies learning gains. The

Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target

5A. Ambitious but Achievable Annual

Elementary School Mathematics Goal #

Our goal from 2011-2017 is to reduce the percent of non-

Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%.

deficiency would be the

schools limited remediation resources.

Our goal from 2011-2017 is to reduce the percent of nonproficient students by 50%.

made as needed.

5A :

Baseline data 2010-2011	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
	76	78	81	83	85	

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:

5B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in mathematics.

Mathematics Goal #5B:

The Results of 2012 Mathematics FCAT assessment indicate that 78% of the students in the White subgroup, 74% of the students in the Hispanic subgroup, and 71% of the Asian subgroup are making satisfactory progress.

Our goal for the 2012-2013 school year is to provide appropriate interventions and remediation to increase the percent of the students making satisfactory progress in the White subgroup to 85%, to increase the percentage of the students making satisfactory progress in the Hispanic subgroup to 78% and to increase the percentage of the students making satisfactory progress in the Asian subgroup to 88%.

2012 Current Level of Performance:

White: 78% (53)
Black: N/A

Hispanic: 74% (423) Asian: 71% (15)

American Indian: N/A

2013 Expected Level of Performance:

Black: N/A Hispanic: 78% (446) Asian: 88% (18) American Indian: N/A

White: 85% (58)

Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	students in the White subgroup,26% of the students in the Hispanic	meanings of numbers to create strategies and the use of models, place-value, and properties of operations to represent mathematical operations, as well as, create equivalent representation of given numbers. Through the use of manipulatives and the creation of models.		5B.1. Following the FCIM model, results of weekly assessments will be reviewed by department/grade level chairs to ensure progress. Adjustments to curriculum focus will be made as needed. District Interim Data reports will be reviewed by administrators and math liaison and adjustments to strategies made as needed.	2013 FCAT 2.0 Mathematics assessment.

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:

5C. English Language Learners (ELL) not making satisfactory progress in mathematics.

Mathematics Goal #5C:

2012 Current Level of Performance:

NA

NA

NA

NA

Problem-Solving Process to Increase Student Achievement						
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1						

	l on the analysis of studen provement for the following	t achievement data, and r g subgroup:	reference to "Guiding	Questions", identify and	define areas in need	
5D. Students with Disabilities (SWD) not making satisfactory progress in mathematics. Mathematics Goal #5D:			that 38% of the (SWD) subgrou Our goal for the appropriate interpercent of the	The Results of 2012 Mathematics FCAT assessment indicate that 38% of the students in the Students with Disabilities (SWD) subgroup are making satisfactory progress. Our goal for the 2012-2013 school year is to provide appropriate interventions and remediation to increase the percent of the students making satisfactory progress in the Students with Disabilities Subgroup to 53%.		
2012	Current Level of Perform	mance:	2013 Expected	2013 Expected Level of Performance:		
38% ((24)		53% (33)	53% (33)		
	Pr	roblem-Solving Process	to Increase Studer	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	5D.1.	5D.1.	5D.1.	5D.1.	5D.1.	

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	administration of the 2012 FCAT 2.0 Mathematics Assessment, 62% the Students with Disabilities (SWD) did not make satisfactory progress. The students demonstrate a weakness in fluency with on grade level mathematics number operation fluency.	Use Go Math Strategic Intervention to remediate students computation fluency and mastery of grade level computation skills.	Math Curriculum Leaders	model, results of weekly assessments will be reviewed by department/grade level chairs to ensure progress. Adjustments to curriculum focus will be	2013 FCAT 2.0 Mathematics assessment.

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:

The Results of the 2012 Mathematics FCAT assessment indicate that 69% of the students in the Economically disadvantaged (ED) subgroup are making satisfactory progress.

Mathematics Goal #5E:

Our goal for the 2012-2013 school year is to provide appropriate interventions and remediation to increase the percent of students in the Economically Disadvantaged (ED) subgroup making satisfactory progress to 73%.

2012 Current Level of Performance:

2013 Expected Level of Performance:

69% (308)	73% (326)
	` '
Problem-Solving Process	to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	SE.1. As noted on the administration of the 2012 FCAT 2.0 Mathematics Assessment, the 31% of the students in the Economically Disadvantaged Subgroup did not make satisfactory progress. Limited resources available to rigorously remediate and supplement instruction of the NGSSS.	meanings of numbers to create strategies and the use of models, place-value, and properties of operations to represent mathematical operations, as well as, create equivalent representation of given numbers. Through the use of manipulatives and the creation of models.		5E.1. Following the FCIM model, results of weekly assessments will be reviewed by department/grade level chairs to ensure progress. Adjustments to curriculum focus will be made as needed. District Interim Data reports will be reviewed by administrators and math liaison and adjustments to strategies made as needed.	2013 FCAT 2.0 Mathematics assessment.

End of Elementary School Mathematics Goals

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
PLC Topic – Geometry and Measurement	4-5 Math	PLC Facilitator	4-5 Math Teachers	11/6/12	PLC Agenda and Weekly Grade Level Planning Sheet	Administrators and Math Liaison
PLC Topic Common Core Standards	All Math Teacher	PLC Facilitator	K-5 Math Teachers	9/19/12	Classroom Walkthroughs	Administrators and Math Liaison
Go Math Online Resources	3-5 Math	Houghton Mifflin Harcourt PD Specialists	3-5 Math Teachers	10/9/12	Classroom Walkthroughs and Weekly Grade Level Planning Sheet	Administrators and Math Liaison
PLC Topic — Problem Solving Protocol	3-5 Math	PLC Facilitator	3-5 Math Teachers	11/6/12	PLC Agenda and Weekly Grade Level Planning Sheet	Administrators and Math Liaison
PLC Topic – Number: Base Ten and Fractions	5th Grade Math	PLC Facilitator	5th Grade Math Teachers	11/6/12	PLC Agenda and Weekly Grade Level Planning Sheet	Administrators and Math Liaison

Evidence-based Program(s)/Mate	rial(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
Provide opportunities for teachers to integrate literacy in the Mathematics classroom in order for students to enhance scientific thinking through writing, talking, and reading math.	Brain Pop	Discretionary Fund	\$1,595.00
-			Subtotal: \$1,595.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$1,595.00

End of Mathematics Goals

Elementary and Middle School Science Goals

^{*} When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

Based on the analysis of s areas in need of improvem			'Guiding Questions", ider	ntify and define	
1a. FCAT2.0: Students s Level 3 in science.	coring at Achievement		the 2012 FCAT 2.0 Scie 46% of the 5th Grade st evel 3).		
Science Goal #1a:		to increase 5t	The goal for the 2013 FCAT 2.0 Science Assessment is to increase 5th Grade students achieving proficiency (Level 3) by 3percentage points to 49%.		
2012 Current Level of Po	rformance:	2013 Expect	2013 Expected Level of Performance:		
46%(113)		49%(120)	49%(120)		
Pi	oblem-Solving Process	to Increase Stud	ent Achievement		
Anticipated Barri	r Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Too	
1a.1. The areas where students experience the most difficulty a in Reporting categor 3: Physical Science and Reporting catego 2: Earth and Space.	y science experiments or observation and the	1a.1. Administrators, Science Liaison	1a.1. Following the FCIM model, results of weekly assessments will be reviewed by department/grade level chairs to ensure progress. Adjustments to curriculum focus will	Summative:	

1	Students need more opportunities to investigate Physical Science and Earth and Space through the development and design of science and engineering projects to increase scientific thinking. Additionally, students need to be provided with activities that allow for the implementation of inquiry-based activities in Physical Science as well as Earth and Space.	an emphasis on Physical Science and Earth and Space.	be made as needed. District Interim Data reports will be reviewed by administrators and math liaison and adjustments to strategies made as needed.	2013 FCAT 2.0 Mathematics assessment
	Incorporate the use of SRA Snapshots Science videos and BrainPop to supplement instruction.			

3	of student achievement data ement for the following gro		reference	to "Guiding Questions"	, identify and define
1b. Florida Alternate . Students scoring at L	Assessment: evels 4, 5, and 6 in sciend	ce.			
Science Goal #1b:					
2012 Current Level of Performance:			2013 Expected Level of Performance:		
	Problem-Solving Proces	s to I	ncrease S	tudent Achievement	
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring		Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	No	Data	Submitted		

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: The results of the 2012 FCAT 2.0 Science Assessment indicate that 13% of the 5th Grade students achieved 2a. FCAT 2.0: Students scoring at or above above proficiency (Levels 4 & 5) Achievement Level 4 in science. The goal for the 2013 FCAT 2.0 Science Assessment is Science Goal #2a: to increase 5th Grade students achieving above proficiency (Levels 4 & 5) by 1 percentage points to 14%. 2012 Current Level of Performance: 2013 Expected Level of Performance: 13%(31) 14%(34) Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	difficulty was Reporting Category 3: Physical Science. Students need additional opportunities for inquiry-based activities that allow for testing of hypotheses, data analysis, explanation of variables and	Students in Fifth Grade will be provided with the opportunity to participate in inquiry-based projects that will extend their investigating skills and knowledge.		model, results of weekly assessments will be reviewed by department/grade level chairs to ensure progress. Adjustments to curriculum focus will be made as needed.	Summative:

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:					
2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in science.					
Science Goal #2b:					
2012 Current Level of Performance:			2013 Exp	pected Level of Perfo	rmance:
	Problem-Solving Proces	ss to I	ncrease S	Student Achievement	t
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring		Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	No Data Submitted				

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
PLC Topic – Vertical and						

Horizontal Continuity in Physical Science/ Fair Game Benchmarks	3-5 Science	PLC Facilitator	3-5 Science Teachers	11/14/12	Maakly Grada	Science Liaison and Grade Level Curriculum Leader
2012 – 2013 MDCPS Science Fair Guidelines	3-5 Science	Science Liaison	3-5 Science Teachers		School participation in the Science Fair and results	Science Liaison
PLC Topic – SRA Snapshots Video Science	Grade 5 teachers	PLC Facilitator	5th grade Science Teachers	1/23/13	Classroom Walkthroughs	AP and Science Liaison

Science Budget:

Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
		-	Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
Incorporate the use of SRA Snapshots Science videos and Brain Pop to supplement instruction.	SRA Snapshots Science Videos: Four supplemental DVD's that incorporate the four science reporting categories	Discretionary	\$1,200.00
Incorporate the use of SRA Snapshots Science videos and BrainPop to supplement instruction.	BrainPop: Online videos for Math and Science	Discretionary	\$0.00
			Subtotal: \$1,200.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00

End of Science Goals

Writing Goals

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

The Results of the 2012 administration of the FCAT Writing indicates that 90% of the 4th grade students achieved FCAT level 3.0 or higher.

Writing Goal #1a:

Our Goal for the 2012-2013 school year is to increase the level of proficiency by 1% to 91%.

2012 Current Level of Performance:

2013 Expected Level of Performance:

90%(206)

^{*} When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

	Problem-Solving Process to Increase Student Achievement							
		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1		1a.1. An analysis of the 2012 FCAT writing indicated the area of deficiency was elaboration and conventions.	exposed to mentor text and, through explicit instruction and independent practice,	Curriculum Leader Members of the LLT	1a.1. Following the FCIM model, administer and score students' monthly writing prompts to monitor students' progress and to adjust focus as needed.	1a.1. Students' scores on monthly writing assessments		

Based on the analysis of in need of improvement	f student achievement data, for the following group:	and r	eference to	o "Guiding Questions", id	dentify and define areas
1b. Florida Alternate Assessment: Students scoring at 4 or higher in writing.					
Writing Goal #1b:					
2012 Current Level of Performance:			2013 Expected Level of Performance:		
	Problem-Solving Proces	s to I	ncrease S	tudent Achievement	
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring		Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	No	Data :	Submitted		

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Best Practices in Writing: Elaboration	II anduade Arts	Melissa Weber	Grades 3-4 Language Arts Teachers	11/6/12	Student writing samples/ Classroom Walkthroughs	Administration/ Reading Curriculum Leader
Best Practices in Writing: Conventions	II andliade Arts	Melissa Weber	Grades 3-4 Language Arts Teachers	11/6/12	Student writing samples/ Classroom Walkthroughs	Administration/ Reading Curriculum Leader

Writing Budget:

Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
	•	•	Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Developn	nent		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Writing Goals

Attendance Goal(s)

^{*} When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

Based on the analysis of attendance data, and reference to "Guiding Questions", identify and define areas in need of improvement:					
Attendance Attendance Goal #1:	Our attendance level increased from 96.26% during 2011 – 2012 to our current level of 96.35%. Our goal for the 2012-2013 school year is to increase attendance to 96.85% and reduce the number of students that are excessively tardy by 5% from 345 students to 328 students.				
2012 Current Attendance Rate:	2013 Expected Attendance Rate:				
96.35%(1290)	96.85%(1297)				
2012 Current Number of Students with Excessive Absences (10 or more)	2013 Expected Number of Students with Excessive Absences (10 or more)				

306			291				
	2 Current Number of Stuies (10 or more)	udents with Excessive		2013 Expected Number of Students with Excessive Tardies (10 or more)			
345			328				
	Prol	olem-Solving Process t	o Increase Stude	nt Achievement			
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
	attendance and tardy rate may be attributed to student truancy caused by a lack of intrinsic motivation to attend school. Excessive tardies may be due to illness, weather and students'	1.1. In order to positively impact student attendance, a myriad of strategies and interventions will be implemented within the school, the classroom, and at the individual level. A school wide incentive plan utilizing an attendance raffle and grade level competitions will be used continuously to motivate students to	1.1. Strategies and interventions will be closely monitored by Administrators.	1.1. Daily review of attendance rate and ongoing quarterly review of attendance data (i.e. excused/unexcused absences, tardies).	The percentage of overall student attendance.		

motivate students to attain the overall school attendance goal. At the classroom level, teacher created incentives such as "Bee Present" challenge that offers students opportunities to win prizes for the classroom attaining the most days of perfect attendance each quarter and "Dollar Bee's" which provide and added opportunity for classroom rewards will be undertaken to promote attendance. At the individual level, parents will be contacted by the classroom teacher and a message from the school will be implemented as an intervention for students with excessive absences and tardies. Quarterly perfect attendance awards, "Race for Attendance" and golden coins for Reward Day will be employed as a motivational tool that will promote student attendance and therefore aid in the attainment for our attendance goal. 1.2. 1.2. 1.2. An anticipated barrier In order to address Strategies and Daily review of The percentage to increasing the these anticipated interventions will attendance rate and of overall student

2	attendance rate may also be accredited to environmental factors such as new developing strands of influenza and/or other seasonal health issues (i.e. colds, allergies, viral and bacterial infections among others). In addition, inclement weather and fluctuations in climate may also influence student attendance rate.	students and parents will be provided with information on how to prevent the spread of germs. Wellness Videos aired throughout the year, health updates	be closely monitored by Administrators.	ongoing quarterly review of attendance data (i.e. excused/unexcused absences, tardies).	attendance.
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Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring
Truancy Prevention	K-5	Administration	All teachers and school counselors	8/16/12	Daily review of attendance rate and ongoing quarterly review of attendance data (i.e. excused/unexcused absences, tardies).	Administrators and counselors

Attendance Budget:

Evidence-based Program(s)/Ma	terial(s)		
Strategy	Description of Resources	Funding Source	Available Amount
In order to positively impact student attendance, a myriad of strategies and interventions will be implemented at the school, classroom, and individual level.	Raffle items, dollar bees, and golden coins. Materials for incentives and reward day.	Discretionary Library Trust f PTA	Funds \$2,500.00
		Sı	ıbtotal: \$2,500.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
		Grand	d Total: \$2,500.00

Suspension Goal(s)

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

	ed on the analysis of susp aprovement:	ension data, and referen	ce to "Guiding Que	stions", identify and defi	ne areas in need	
	uspension pension Goal #1:		the number of by 10% form	Our goal for the 2012-2013 school year is to decrease the number of students receiving In-School Suspensions by 10% form 7 students to 6 students.		
	sension doar // 1.		the number of	e 2012-2013 school year students receiving Out-0 y 10% from 6 students to	Of-School	
2012	2 Total Number of In–Sc	chool Suspensions	2013 Expecte	d Number of In-School	Suspensions	
12			11			
2012	2 Total Number of Stude	ents Suspended In-Sch	ool School	d Number of Students	Suspended In-	
7			6			
2012	2 Number of Out-of-Sch	ool Suspensions	2013 Expecte Suspensions	d Number of Out-of-Sc	hool	
16			14	14		
201 <i>2</i> Scho	2 Total Number of Stude ool	ents Suspended Out-of	- 2013 Expecte of-School	2013 Expected Number of Students Suspended Out- of-School		
6			5	5		
	Pro	blem-Solving Process t	to Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Too	
1	1.1. An anticipated barrier to decreasing the amount of students who receive In-School suspensions during the 2012-2013 school year is the amount of collaboration time between all stakeholders involved.	1.1. In order to decrease the amount of students who receive In-School suspensions during the 2012-2013 school year a school-wide Discipline Committee will continue to utilize incentives to increase students' positive behavior. A school wide detention hall will be established	be monitored by the administrative team and the Discipline Committee.	on student suspension rates.	1.1 COGNOS suspension report.	
	1.2.	to address behaviors that may escalate and result in In-School suspensions.	1.2.	Manitar COCNOS rapart	1.7	
	An anticipated barrier	In order to decrease	Strategies and	Monitor COGNOS report on student suspension	1.2. COGNOS	

2	amount of students who receive Out-Of- School suspensions during the 2012-2013 school year may be the	School suspensions during the 2012-2013 school year, the character education curriculum will continue to be utilized to increase student's positive behavior.	interventions will be monitored by the administration team and the Discipline Committee.		suspension report.
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Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus		PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring
Character Education	All teachers, school counselors	School	All teachers and school counselors	8/16/12	Instructional Staff will present one of the lessons provided within the Character Education PLC to their students and provide a reflection of how this has affected their student's behavior.	Administrators/school counselors

Suspension Budget:

Evidence-based Program(s)/Mat	erial(s)		
Strategy	Description of Resources	Funding Source	Available Amount
In order to decrease the amount of students who receive In-School suspensions during the 2011-2012 school year, a schoolwide Discipline Committee will be created to develop incentives for student's positive behavior.	Materials for incentives and reward day.	РТА	\$2,000.00
			Subtotal: \$2,000.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00

Parent Involvement Goal(s)

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

Based on the analysis of parent involvement data, and reference to "Guiding Questions", identify and define areas in need of improvement: 1. Parent Involvement Parent Involvement Goal #1: Our goal for the 2012-2013 school year is to increase the percentage of parents participating in school wide *Please refer to the percentage of parents who activities from 38% to 40%, according to participation participated in school activities, duplicated or unduplicated. 2012 Current Level of Parent Involvement: 2013 Expected Level of Parent Involvement: 38% 40% Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Anticipated Barrier** Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy 1.1. 1.1. 1.1. 1.1. 1.1. Parents have limited Facilitate the use of School Review participation Participation Logs parenting materials in Administration knowledge and logs indicating the understanding of English and Spanish number of parents who Telephone Log available resources and through the use of have visited the parent materials, as well as, Take Home Tuesday resource center. limited comprehension Folders. Make these of available resources materials available at the Parent Resource and materials due to limited English Center. proficiency. 1.2 1.2. 1.2 1.2. 1.2. Parents have limited Family members, School Review sign in Sign in knowledge and students, and teachers Administration sheets/logs to sheets/logs understanding of school are invited to determine the number Parental wide programs. participate in Reading of parents attending workshops to learn how Curriculum Leader school or community Involvement the school uses various Monthly School events. Report programs. Instructional Staff will create classroom websites to increase parent involvement.

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

	PD Content /Topic and/or PLC Focus	Grade Facilitator (e.g., PLC subject, gra		level, or school-	release) and	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
- 1	Involvement	All Teachers and School Counselors	Teachers	All Teachers/ School Counselors	1/15/13	Instructional Staff will create classroom websites to increase parent involvement.	Administration

Parent Involvement Budget:

Strategy	Description of Resources	Funding Source	Available Amount
Facilitate the use of parenting materials at the Parent Resource Center.	Materials to assist parents in the understanding of available resources.	Discretionary	\$150.00
			Subtotal: \$150.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
			Grand Total: \$150.0

End of Parent Involvement Goal(s)

Science, Technology, Engineering, and Mathematics (STEM) Goal(s)

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

Е	Based on the analysis of school data, identify and define areas in need of improvement:							
	I. STI STEM	EM Goal #1:			To increase the level of student participation in our annual Science Fair.			
	Problem-Solving Process to Increase Student Achievement							
		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1		1.1. The incorporation of STEM activities into the focus calendar as well as the provision of opportunities to participate in inquiry-based activities on an on-going basis.	1.1. To provide professional development on STEM and its usage in the curriculum. Develop a school STEM club that incorporates various projects.	1.1. Administrators and Science Liaison	model, District Interim Data reports will be reviewed by administrators and math and science liaison and adjustments to strategies will be made	Summative: 2013		

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
PLC Topic: STEM	3-5 Math & Science Teachers		3-5 Math & Science Teachers	11(1/1 //17)	Classroom Walkthroughs	Administrators and Science Liaison

STEM Budget:

Evidence-based Progra	am(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Developm	nent		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of STEM Goal(s)

Additional Goal(s)

No Additional Goal was submitted for this school

FINAL BUDGET

Evidence-based Progra	am(s)/Material(s)			
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	Strategy Use how- to articles, brochures, fliers and real-world documents such as Super Science to identify text features and to locate, interpret and organize information.	Scholastic News Scholastic Super Science Magazine	Discretionary	\$1,448.48
Reading	Utilize exemplar text to allow students to ask and answer questions to demonstrate understanding explicitly using the text (literary and informational) as the basis for answers.	Exemplar Text: Fiction and Non-Fiction Literature	Discretionary	\$645.48
Attendance	In order to positively impact student attendance, a myriad of strategies and interventions will be implemented at the school, classroom, and individual level.	Raffle items, dollar bees, and golden coins. Materials for incentives and reward day.	Discretionary Library Trust Funds PTA	\$2,500.00
Suspension	In order to decrease the amount of students who receive In-School suspensions during the 2011-2012 school year, a school-wide Discipline Committee will be created to develop incentives for student's positive behavior.	Materials for incentives and reward day.	PTA	\$2,000.00
Parent Involvement	Facilitate the use of parenting materials at the Parent Resource Center.	Materials to assist parents in the understanding of available resources.	Discretionary	\$150.00
				Subtotal: \$6,743.96
Technology		Description of	5 " 0	
Mathematics	Provide opportunities for teachers to integrate literacy in the Mathematics classroom in order for students to enhance scientific thinking through writing, talking, and reading math.	Resources Brain Pop	Funding Source Discretionary Fund	Available Amount \$1,595.00
Science	Incorporate the use of SRA Snapshots Science videos and Brain Pop to supplement instruction.	SRA Snapshots Science Videos: Four supplemental DVD's that incorporate the four science reporting categories	Discretionary	\$1,200.00
Science	Incorporate the use of SRA Snapshots Science videos and BrainPop to supplement instruction.	BrainPop: Online videos for Math and Science	Discretionary	\$0.00
				Subtotal: \$2,795.00
Professional Developm		Description of	5 " 3	
Goal	Strategy	Resources	Funding Source	Available Amount
No Data	No Data	No Data	No Data	\$0.00 Subtatal: \$0.00
Other				Subtotal: \$0.00

Goal	Strategy	Description of Resources	Funding Source	Available Amount
CELLA	Use how-to articles, brochures, fliers and real-world documents such as Super Science to identify text features, to locate, interpret and organize information.	Scholastic News Scholastic Super Science Magazine	Discretionary	\$0.00
				Subtotal: \$0.00
				Grand Total: \$9,538.96

Differentiated Accountability

School-level Differentiated Accountability Compliance

jn Priority jn Focus	jn Prevent	j n NA
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Are you a reward school: jn Yes jn No

A reward school is any school that improves their letter grade or any school graded A.

No Attachment

School Advisory Council

School Advisory Council (SAC) Membership Compliance

The majority of the SAC members are not employed by the school district. The SAC is composed of the principal and an appropriately balanced number of teachers, education support employees, students (for middle and high school only), parents, and other business and community citizens who are representative of the ethnic, racial, and economic community served by the school. Please verify the statement above by selecting "Yes" or "No" below.

Yes. Agree with the above statement.

Projected use of SAC Funds	Amount
Purchase materials to enhance student achievement, such as planners to facilitate organization and Take Home Tuesday Folders to maintain an open communication between home and school. Additional supplemental materials will be purchased on a needs basis.	\$6,382.00

Describe the activities of the School Advisory Council for the upcoming year

The School Advisory Council meets monthly to evaluate data and student progress, as well as, develop and monitor the implementation of the School Improvement Plan. The SAC also determines the instructional needs of the student body and faculty. Community involvement is promoted by including members of the community as stakeholders.

AYP DATA

Adequate Yearly Progress (AYP) Trend Data 2011-2012 Adequate Yearly Progress (AYP) Trend Data 2010-2011 Adequate Yearly Progress (AYP) Trend Data 2009-2010

SCHOOL GRADE DATA

No Data Found

Dade School District NORMA BUTLER BOSSARD ELEMENTARY SCHOOL 2010-2011							
	Reading	Math	Writing		Grade Points Earned		
% Meeting High Standards (FCAT Level 3 and Above)	87%	88%	96%	77%	348	Writing and Science: Takes into account the % scoring 4.0 and above on Writing and the % scoring 3 and above on Science. Sometimes the District writing and/or science average is substituted for the writing and/or science component.	
% of Students Making Learning Gains	74%	56%			130	3 ways to make gains: Improve FCAT Levels Maintain Level 3, 4, or 5 Improve more than one year within Level 1 or 2	
Adequate Progress of Lowest 25% in the School?	65% (YES)	61% (YES)			126	Adequate Progress based on gains of lowest 25% of students in reading and math. Yes, if 50% or more make gains in both reading and math.	
FCAT Points Earned					604		
Percent Tested = 100%						Percent of eligible students tested	
School Grade*					А	Grade based on total points, adequate progress, and % of students tested	

Dade School District NORMA BUTLER BOSSARD ELEMENTARY SCHOOL 2009-2010								
	Reading	Math	Writing	Science	Grade Points Earned			
% Meeting High Standards (FCAT Level 3 and Above)	87%	90%	92%	73%	342	Writing and Science: Takes into account the % scoring 4.0 and above on Writing and the % scoring 3 and above on Science. Sometimes the District writing and/or science average is substituted for the writing and/or science component.		
% of Students Making Learning Gains	73%	75%			148	3 ways to make gains: Improve FCAT Levels Maintain Level 3, 4, or 5 Improve more than one year within Level 1 or 2		
Adequate Progress of Lowest 25% in the School?	69% (YES)	78% (YES)			147	Adequate Progress based on gains of lowest 25% of students in reading and math. Yes, if 50% or more make gains in both reading and math.		
FCAT Points Earned					637			
Percent Tested = 100%						Percent of eligible students tested		
School Grade*					А	Grade based on total points, adequate progress, and % of students tested		