FLORIDA DIFFERENTIATED ACCOUNTABILITY PROGRAM 2012-2013 SCHOOL IMPROVEMENT PLAN

School Name: SUNNY ISLES BEACH COMMUNITY SCHOOL

District Name: Dade

Principal: Dr. Annette Weissman

SAC Chair: Dina Adler

Superintendent: Mr. Alberto Carvalho

Date of School Board Approval:

Last Modified on: 10/30/2012



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	Dr. Annette Weissman	Degrees: BA, MS. EdS, EdD Certification Elem Ed; ESOL,EMTL, HNDCP, School Principal	5	21	12 '11 '10 '09 '08 School Grade A A A A NA AYP N/A Y Y Y High Stand Rdg 77% 85% 89% 86% NA High Stand Math 80% 90% 86% 87% NA Lng Gains Rdg 80% 68% 77% NA NA Lng Gains Math 78% 81% NA NA 68% Gains Rdg 25% 77% 65% NA NA 61% Gains Math 25% 68% 81% NA NA 70%
Assis Principal	Mr. Julio Fong	Degrees: BA Elementary Education Masters Computer Science Education, Specialist Educational Leadership	3	8	12 '11 '10 '09 '08 School Grade A A A D B AYP N/A Y Y N N High Stand. Rdg 77% 85% 89% 54% 45% High Stand Math 80% 90% 86% 49% 63% Lng Gains Rdg 80% 68% 77% 20% 61% Lng Gains Math 78% 81% NA 59% 69% Gains Rdg 25% 77% 65% NA 70% 75% Gains Math 25% 68% 81% NA 57% 67%
		Degrees: BA Elementary Education Masters Degree			

,	Assis Principal	Ms. Alissa Tapia	in Special Education Specialist in Educational Leadership Certification in Varying Exceptionalities Elementary Education ESOL Special Learning Disability Educational Leadership	2	3	12 '11 '10 '09 '08 School Grade A C A A B AYP N/A N N Y N High Stand Rdg 77% 58% 81% 80% 81% High Stand Math 80% 71% 80% 75% 79% Lng Gains Rdg 80% 50% 73% 71% 64% Lng Gains Math 78% 59% 67% 57% 70% Gains Rdg 25% 77% 41% 64% 67% 49% Gains Math 25% 68% 61% 70% 59% 59%	
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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.

Subject Area	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)
Reading	Dr. Susan Fernandez	Degrees: AA; BA; M. Ed; EdD. Certification Elementary Ed Reading K-12 ESOL Educational Leadership	5	7	'12 '11 '10 '09 '08 School Grade A A A A B AYP N/A Y Y Y N High Stand Rdg 77% 85% 89% 86% 71% High Stand Math 80% 90% 86% 87% 72% Lng Gains Rdg 80% 68% 77% NA 69% Lng Gains Math 78% 81% 68% NA 62% Gains Rdg 25% 77% 65% 75% NA 53% Gains Math 25% 68% 81% 65% NA 51%

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	(Retain) Support teachers through Learning Communities and Professional Development	Principal Reading Coach Assistant Principals Leadership Team	June 7, 2013	
2	2. (Retain) Provide leadership opportunities for teachers	Principal Assistant Principals Leadership Team	June 7, 2013	
3	3. (Retain) Provide a strong support system for professionals teaching less than 3 years	Principal Reading Coach Assistant Principals Leadership Team	June 7, 2013	
4				

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 outof-field/ and who are not highly effective.

Provide the strategies that are being implemented to support the staff in becoming highly effective 7 Teachers are teaching out-of-field

Teachers are enrolled in professional development classes to complete subject specific requirements.

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		% Reading Endorsed Teachers		% ESOL Endorsed Teachers
93	3.2%(3)	31.2%(29)	58.1%(54)	26.9%(25)	44.1%(41)	94.6%(88)	9.7%(9)	3.2%(3)	86.0%(80)

Teacher Mentoring Program/Plan

Please describe the school's teacher mentoring program/plan by including the names of mentors, the name(s) of mentees, rationale for the pairing, and the planned mentoring activities.

Mentor Name	Mentee Assigned	Rationale for Pairing	Planned Mentoring Activities
Betty Abdallah			Monthly meetings and classroom observations
Norma Francisquini	lennifer Klein		Monthly meetings and classroom observations
Debra Sarauw	I.		Monthly meetings and classroom observations

ADDITIONAL REQUIREMENTS

Coordination and Integration

Note: For Title I schools only

NA

Please describe how federal, state, and local services and programs will be coordinated and integrated in the school. Include other Title programs, Migrant and Homeless, Supplemental Academic Instruction funds, as well as violence prevention programs, nutrition programs, housing programs, Head Start, adult education, career and technical education, and/or job training, as applicable.

programs, nousing programs, mead start, addit education, career and technical education, and/or job training, as applicable.
Title I, Part A
NA
Title I, Part C- Migrant
NA
Title I, Part D
NA
Title II
NA
Title III
NA
Title X- Homeless
NA
Supplemental Academic Instruction (SAI)

Violence Prevention Programs
NA
Nutrition Programs
NA
Housing Programs
NA
Head Start
NA
Adult Education
NA
Career and Technical Education
NA
Job Training
NA
Other
NA

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

School-based MTSS/RtI Team-

Identify the school-based MTSS leadership team.

For the 2012-2013 school year, the MTSS/RtI Leadership Team will consist of: the principal and assistant principals who will ensure the fidelity of the process and allocate resources; the reading coach who will focus on improving instruction for all students; a counselor who will ensure that quality, relevant services are provided to the students; the chairperson of the special education department who will ensure collaboration with general education teachers; and one grade chairperson representing grades K-2, one representing grades 3-5 and one representing grades 6-8 and a liaison from the community who will facilitate the link with the community including referrals to local agencies and parental involvement.

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/RtI Leadership Team will meet regularly to address critical questions about student learning. The team will examine academic data to determine if students are demonstrating mastery of skills and monitor behavioral data to determine its impact on the learning environment. If students are progressing, the MTSS/RtI Leadership Team will examine what enrichments are being provided. If students are not progressing, the MTSS/RtI Leadership Team will examine the interventions in place and offer new strategies as needed. The MTSS/RtI Leadership Team will review benchmark assessment data and progress monitoring data and the implications for instruction including remediation and enrichment strategies for individual students. Based on a review of the data, the team will recommend professional development, assignment of human resources, and the acquisition of additional materials. The MTSS/RtI Leadership Team will maintain communication with staff for input and feedback, as well as updating them on procedures and progress.

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/RtI Leadership Team will examine and analyze data from baseline, Interim, and FCAT tests as well as behavioral data including attendance and suspension reports and SCAMS and share their findings at a Grade Chairpersons/Department Head meeting. The MTSS/RtI Leadership Team will also review the School Improvement Plan Reviews completed by the grade level teams and department teams. Based on the outcomes of these efforts, the MTSS Leadership Team will make recommendations in the development and implementation of the school improvement plan.

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.

An assessment calendar is distributed at the beginning of the school year that defines the dates for:

Baseline:

Assessments in reading, writing, mathematics, Civics and science;

Progress Monitoring and Reporting Network (PMRN)

Florida Assessments for Instruction in Reading (FAIR)

Florida Kindergarten Readiness Screener(FLKRS)

Monthly Benchmark Assessments and District Benchmark Assessments

Monthly Writing Prompts

SuccessMaker

Reading Plus

Strategic Online Learning Opportunities (SOLO)

Comprehensive English Language Learners Assessment (CELLA) for new ESOL Students

STAR Reading Renaissance

Midyear:

Florida Assessments for Instruction in Reading (FAIR)

District Interim Assessments and Benchmark Assessments

SuccessMaker

Reading Plus

Strategic Online Learning Opportunities (SOLO)

STAR Reading Renaissance

End of Year:

FAIR

FCAT

Benchmark Post Testing

CELLA

SuccessMaker

Reading Plus

SOLO

STAR Reading Renaissance

The MTSS/RtI Leadership Team will review the data from these assessment tools at its meetings and adjust the delivery of curriculum and instruction to meet the specific needs of students. The MTSS/RtI Leadership Team will also recommend any Professional Development that is needed based on the data.

Describe the plan to train staff on MTSS.

Members of the MTSS/RtI team who have completed the online RtI course will facilitate ongoing professional development in the beginning of the school year. In addition, members of the team will attend grade level/department meetings to ensure that everyone is familiar with the Multi-Tiered System of Support and Response to Intervention.

Describe the plan to support MTSS.

The MTSS/RtI Leadership Team will review the data from these assessment tools at its meetings and adjust the delivery of curriculum and instruction to meet the specific needs of students. The MTSS/RtI Leadership Team will also recommend any Professional Development that is needed based on the data.

Literacy Leadership Team (LLT)

-School-Based Literacy Leadership Team

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

The Literacy Leadership Team consists of the Principal, Dr. Annette Weissman; Assistant Principals, Alissa Tapia and Julio Fong, the Reading Coach, Susan Fernandez; one language arts teacher representing grades 6-8, Johanna Morales; one reading teacher representing grades 3-5, Katherine Disla and Isahuri Cathey; one teacher representing grades K-2,Betty Abdallah and one bilingual representative, Darli Barbosa and the Media Specialist, Jenny Levinson.

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

The Literacy Leadership Team will convene monthly to analyze data, plan workshops, and support new initiatives. The members of the team will serve as liaisons to the respective grade levels sharing information and rationales for decisions, and modeling sound literacy instruction. Members will be responsible for building a culture of excellence in reading and focusing on all areas of literacy across the curriculum. They will use the Response to Intervention problem solving approach to ensure that a multi-tiered system of reading support is present and effective throughout the school.

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

The major initiatives for the 2012-2013 school year will be an expansion of the Figurative Writing Program ('Writing Right'), a concentration on sentence variety and grammar and the understanding of new requirements based on the Common Core Standards.

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.

NA

*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.

In grades 6-8, teachers of all curriculum areas will be provided professional development opportunities in content-based instructional reading strategies at the national, state, district, and school level. Literacy pedagogies of research-based, best practices through graphic organizers, concept mapping, response to reading, QAR, SQ3AR, KWL, reciprocal teaching, note taking, response to reading, and modeling through thinking aloud activities are the selected strategies to be introduced through professional development and to be modeled by the reading coach and mentor teachers to ensure the conscientious and explicit instruction of reading by all teachers.

*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?

NA

How does the school incorporate students' academic and career planning, as well as promote student course selections, so that students' course of study is personally meaningful?

NA

Postsecondary Transition

Note: Required for High School - Sec. 1008.37(4), F.S.

Describe strategies for improving student readiness for the public postsecondary level based on annual analysis of the <u>High School</u> Feedback Report

NA

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	t achievement data, and regions:	eference to "Guiding	Questions", identify and o	define areas in need	
readi		g at Achievement Level 3	indicate that 28 3). Our goal for the percentage of s	The results of the 2012 FCAT 2.0 Reading Assessment indicate that 28 % of students achieved proficiency (Level 3). Our goal for the 2012-2013 school year is to increase the percentage of students achieving proficiency (Level 3) by 1 percentage point to 29%.		
2012	Current Level of Perform	nance:	2013 Expected	d Level of Performance:		
28%(322)		29% (333)			
	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	Based on the results of the 2012 FCAT Reading, third grade students demonstrated a need for additional support in Reporting Category 2, Reading Application. Students need additional support in the determining Author's Purpose.	Teachers will use grade- level appropriate text that include identifiable author's purpose in a variety of venues including writing, telling a story, and conveying a particular mood. Teachers will use the iPads and computer labs for programs such as Riverdeep, Reading Plus and Florida Focus to increase student mastery.	Administrators Reading Coaches Literacy Leadership Team	The MTSS/RtI team will review monthly assessments and make recommendations to adjust instruction as needed. The MTSS/RtI team will review reports from computer based programs and make appropriate modifications.	Formative Assessments: FAIR Benchmark Tests Interim Assessments Technology based programs Summative Assessment 2013 FCAT Reading	
2	Based on the results of the 2012 FCAT Reading, fourth grade students demonstrated a need for additional support in Reporting Category 3 Literary Analysis. Students need additional support in the interpretation of story structure.	Teachers will model think aloud strategies to assist students in the comprehension and analysis of story structure to facilitate literal and inferential meaning. Teachers will use the iPads and computer labs For programs such as Riverdeep, Reading Plus and Florida Focus to build skills.	Reading Coaches Literacy Leadership Team	The MTSS/RtI team will review monthly assessments and make recommendations to adjust instruction as needed. The MTSS/RtI team will review reports from computer based programs and make appropriate modifications.	Formative Assessments: FAIR Benchmark Tests Interim Assessments Technology based programs Summative Assessment 2013 FCAT Reading	
	Based on the results of the 2012 FCAT Reading, fifth grade students demonstrated a need for additional support in Reporting Category 4 Informational Text/Research Process.	increase students' abilities to critically	Administrators Reading Coaches Literacy Leadership Team	The MTSS/RtI team will review monthly assessments and make recommendations to adjust instruction as needed. The MTSS/RtI team will review reports from	Formative Assessments: FAIR Benchmark Tests Interim Assessments Technology based programs	

1		assess, organize,	compute	er based programs	
3	Students need additional	synthesize and evaluate	and mail	ke appropriate	Summative
	support in locating,	the validity and reliability	modifica	ations.	Assessment
	interpreting and	of information in text.			2013 FCAT Reading
	organizing information.				2.0
		Teachers will use the			
		iPads and computer labs			
		For programs such as			
		Riverdeep, Reading Plus			
		and Florida Focus to build			
		skills.			

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 reading. N/A Reading Goal #1b: 2012 Current Level of Performance: 2013 Expected Level of Performance: N/A N/A 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 N/A N/A N/A N/A

ı						
	I on the analysis of studen provement for the following		eference to "Guiding	Questions", identify and o	define areas in need	
2a. FCAT 2.0: Students scoring at or above Achievement						
Read	ing Goal #2a:		percentage of s	Our goal for the 2012-2013 school year is to increase the percentage of students achieving above proficiency at Level 4 and Level 5 by 1 percentage point to 46%.		
2012	Current Level of Perform	nance:	2013 Expected	Level of Performance:		
45%	(520)		46% (529)	46% (529)		
	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	third grade students	Teachers will use real- world documents and websites to teach students how to locate and interpret information.	Administrators Reading Coaches Literacy Leadership Team	The MTSS/RtI team will review monthly assessments and make recommendations to adjust instruction as needed.	Formative Assessments: FAIR Benchmark Tests Interim Assessments	
		Teachers will incorporate technology based programs such as Riverdeep, Reading Plus and Florida Focus to build		The LLT will review reports from computer based programs and make appropriate modifications.	Summative Assessment 2013 FCAT Reading 2.0	

I	I	skills.	l	l	l I
2	Based on the results of the 2012 FCAT Reading, fourth grade students demonstrated a need for support in Reporting Category 4, Informational Text/Research Process.	students how to locate and interpret information.	Administrators Reading Coaches Literacy Leadership Team	review monthly assessments and make recommendations to adjust instruction as needed.	Formative Assessments: FAIR Benchmark Tests Interim Assessments
	Students need additional support in locating and organizing information.	Teachers will incorporate technology based programs such as Riverdeep, Reading Plus and Florida Focus to build skills.		The LLT will review reports from computer based programs and make appropriate modifications.	Summative Assessment 2013 FCAT Reading 2.0
3	Based on the results of the 2012 FCAT Reading, fifth grade students demonstrated a need for support in Reporting Category 3, Literary Analysis. Students need additional support in the interpretation of story structure.	Teachers will model think aloud strategies to assist students in the comprehension and analysis of story structure to facilitate literal and inferential meaning. Teachers will incorporate technology based programs such as Riverdeep, Reading Plus and Florida Focus to build skills.	Reading Coaches Literacy Leadership Team	review monthly	Formative Assessments: FAIR Benchmark Tests Interim Assessments Summative Assessment 2013 FCAT Reading 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. N/A Reading Goal #2b: 2012 Current Level of Performance: 2013 Expected Level of Performance: N/A N/A 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 N/A N/A N/A N/A N/A

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 Reading Assessment indicate that 80% of students in grades 4-8 demonstrated Learning Gains in reading.

Our goal for the 2012-2013 school year is to increase the percentage of students demonstrating learning gains by 5 percentage points to 85%.

2012 Current Level of Performance:

2013 Expected Level of Performance:

Problem-Solving Process to Increase Student Achievement

			I		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Based on the results of the 2012 FCAT Reading, third grade students making Learning Gains demonstrated a need for support in Reporting Category 3, Literary Analysis Students will benefit from additional support in understanding descriptive and figurative language.	programs such as	Team	The MTSS/RtI team will review monthly assessments and make recommendations to adjust instruction as needed. The LLT will review reports from computer based programs and make appropriate modifications.	Formative Assessments: FAIR Benchmark Tests Interim Assessments Summative Assessment 2013 FCAT Reading 2.0
2	Based on the results of the 2012 FCAT Reading, fourth grade students making Learning Gains demonstrated a need for support in Reporting Category 2, Literary Analysis. Students will benefit from additional support in determining the main idea.	Teachers will use graphic organizers to see how patterns support the main idea. Teachers will incorporate technology based programs such as Riverdeep, Reading Plus and Florida Focus to build skills.	Reading Coaches Literacy Leadership Team	The MTSS/RtI team will review monthly assessments and make recommendations to adjust instruction as needed. The LLT will review reports from computer based programs and make appropriate modifications.	Formative Assessments: FAIR Benchmark Tests Interim Assessments Summative Assessment 2013 FCAT Reading 2.0
3	Based on the results of the 2012 FCAT Reading, fifth grade students making Learning Gains demonstrated a need for support in Reporting Category 2 Students will benefit from additional support in determining the main idea.	Teachers will use graphic organizers to see how patterns support the main idea. Teachers will incorporate technology based programs such as Riverdeep, Reading Plus and Florida Focus to build skills.	Reading Coaches Literacy Leadership Team	The MTSS/RtI team will review monthly assessments and make recommendations to adjust instruction as needed. The LLT will review reports from computer based programs and make appropriate modifications.	Formative Assessments: FAIR Benchmark Tests Interim Assessments Summative Assessment 2013 FCAT Reading 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. N/A Reading Goal #3b: 2012 Current Level of Performance: 2013 Expected Level of Performance: N/A N/A Problem-Solving Process to Increase Student Achievement Person or Process Used to Determine Position Anticipated Barrier Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy

N/A N/A	N/A	N/A	N/A	

	I on the analysis of studen provement for the following		eference to "Guiding	Questions", identify and o	define areas in need		
maki	AT 2.0: Percentage of stong learning gains in reading Goal #4:		indicate that 77 25% demonstra Reading. Our goal for the percentage of s	The results of the 2012 FCAT 2.0 Reading Assessment indicate that 77% of students in grades 4-8 in the Lowest 25% demonstrated learning gains in Reading. Our goal for the 2012-2013 school year is to increase the percentage of students in the Lowest 25% who demonstrate			
0010	0 11 150 5			y 5 percentage points to 8	5270.		
2012	Current Level of Perforn	nance:	2013 Expected	Level of Performance:			
77%	(155)		82% (165)				
	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	Based on the results of the 2012 FCAT Reading, third grade students in the Lowest 25% making learning gains demonstrated a need for support in Reporting Category 2, Reading Application. Students need to enhance their reasoning skills.	Teachers will provide opportunities to expand reasoning by implementing Question/Answer Relationships (QARS) strategies. Teachers will incorporate technology based programs such as Riverdeep, Reading Plus and Florida Focus to build skills. Teachers will provide small group support classes before, during	Team	The MTSS/RtI team will review monthly assessments and make recommendations to adjust instruction as needed. The LLT will review reports from computer based programs and make appropriate modifications.	Formative Assessments: FAIR Benchmark Tests Interim Assessments Summative Assessment 2013 FCAT Reading		
2	support in Reporting Category 1, Vocabulary. Students will benefit from increased understanding	and after school. Teachers will expand use of concept maps to help students build their knowledge of word meanings and relationships and the study of antonyms and synonyms. Teachers will incorporate technology based programs such as Riverdeep, Reading Plus and Florida Focus to build skills. Teachers will provide small group support classes before, during	Reading Coaches Literacy Leadership Team	The MTSS/RtI team will review monthly assessments and make recommendations to adjust instruction as needed. The LLT will review reports from computer based programs and make appropriate modifications	Formative Assessments: FAIR Benchmark Tests Interim Assessments Summative Assessment 2013 FCAT Reading		
	Based on the results of the 2012 FCAT Reading, fifth grade students in the Lowest 25% making learning gains demonstrated a need for	and after school. Teachers will model using sentence and word context to determine meaning of a word.	Reading Coaches	The MTSS/RtI team will review monthly assessments and make recommendations to adjust instruction as needed. The LLT will	Formative Assessments: FAIR Benchmark Tests Interim Assessments		

3	Students will benefit from increased understanding	programs such as	computer based program and make appropriate modifications.	s Summative Assessment 2013 FCAT Reading 2.0
	C	Teachers will provide small group support classes before, during and after school.		

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%.			Reading Goal # Our goal from 2011-2017 is to reduce the percent of non-proficient students by 50%. 5A:			
Baseline data 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: 5B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making Our goal from 2012-2013 is to maintain the level of satisfactory progress in reading. performance for all subgroups by ethnicity. Reading Goal #5B: 2012 Current Level of Performance: 2013 Expected Level of Performance: White: 80% White: 82% Black: 81% Black: 83% Hispanic: 75% Hispanic: 76% Asian: 78% Asian: 80% American Indian: N/A American Indian: N/A 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 N/A N/A N/A N/A N/A

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. Reading Goal #5C:	Our goal from 2012-2013 is to increase the percent of English Language Learners who demonstrate proficiency by 5 percentage points from 58% to 63%.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
58% (110)	63% (120)			
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	the students need additional support in Vocabulary. Students have limited	curriculum. Teachers will continue to use computer based	Reading Coaches Literacy Leadership Team	Class visits from administration and reading coaches. The LLT will review reports from computerized programs.	Formative Assessments: FAIR Benchmark Tests Interim Assessments Summative Assessment 2013 FCAT Reading 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 subgroup: 5D. Students with Disabilities (SWD) not making satisfactory progress in reading. Our goal from 2012-2013 is to maintain the level of performance for the Students with Disabilities subgroup. Reading Goal #5D: 2012 Current Level of Performance: 2013 Expected Level of Performance: 48% (33) 51% (35) Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier **Evaluation Tool** Strategy Effectiveness of Responsible for Monitoring Strategy N/A N/A N/A N/A N/A

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: 5E. Economically Disadvantaged students not making satisfactory progress in reading. Our goal from 2012-2013 is to maintain the level of performance for the Economically Disadvantaged subgroup. Reading Goal #5E: 2012 Current Level of Performance: 2013 Expected Level of Performance: 73% (411) 74% (417) Problem-Solving Process to Increase Student Achievement Process Used to Person or Position Determine **Anticipated Barrier** Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy N/A N/A N/A N/A N/A

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
Implementing QAR Strategies	K-8	Reading Coach	All core content teachers	August 20 2012		Assistant Principal
Common Core Standards	K-8			Aliquet ()ctohor	()hservations	Assistant Principal
Ipad Training	K-8					Assistant Principal

Reading Budget:

			Available
Strategy	Description of Resources	Funding Source	Available
Exemplar Texts	Books to support CCSS Reading Plans	Principal's Discretionary Fund	\$1,000.00
		Subt	otal: \$1,000.0
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
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
SmSmall Group Instruction	Before, during and after school support	EESAC	\$2,500.00
		Subt	otal: \$2,500.0
		Grand T	otal: \$3,500.0

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.					
1. Students scoring proficient in listening/speaking. Based on the 2012 CELLA Test results, a total of 487 students were tested in grades Kindergarten through 8 Out of this group, 51% (228) of the students scored proficient in Listening/Speaking.					
2012 Current Percent of Students Proficient in listening/speaking:					

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

Waterford, Imagine Learning, ELLIS, TeenBiz

2. Students scoring proficient in reading.

CELLA Goal #2:

Based on the 2012 CELLA Test results, a total of 487 students were tested in grades Kindergarten through 8th. Out of this group, 37% students scored proficient in Reading.

2012 Current Percent of Students Proficient in reading:

. 37% (166)

Problem-Solving Process to Increase Student Achievement

ı,						
		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	1	Based on the results of the CELLA Test, students demonstrated a need for expanding basic vocabulary and literacy development given the various literacy backgrounds from different countries.	complexity of	Administrators Reading Coaches Literacy Leadership Team	student performance on Leveled Reader evaluations and data generated from computer.	Formative Assessments Leveled Reader evaluation Benchmark Tests Interim Tests Summative Assessment 2013 CELLA Test

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

3. Students scoring proficient in writing.

Based on the 2012 CELLA Test results, a total of 487 students were tested in grades Kindergarten through 8th.

CELLA Goal #3:			Out of this gro Writing.	up, 38% students scored	d proficient in
2012	? Current Percent of Stu	dents Proficient in writ	ting:		
38%	(168)				
	Prol	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 Tool
1	Based on the results of the CELLA Test, students demonstrated a lack of understanding of English writing conventions and rules of grammar. Due to variations in cultural norms, students may have difficulty understanding the purpose of writing prompts.	writing techniques to demonstrate correct usage of conventions, mechanics and grammar across a variety of genres. Teachers will expose students to multicultural sharing and	Administrators Reading Coaches Literacy Leadership Team	The LLT will monitor growth on authentic writing products.	Formative Assessments Monthly Prompts Benchmark Tests Interim Tests Summative Assessment 2013 CELLA Test

CELLA Budget:

Strategy	Description of Resources	Funding Source	Available
No Data	No Data	No Data	Amount \$0.00
- No Butu	No Data	- No Bata	Subtotal: \$0.00
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
Small Group Instruction	Before, during and after school support	EESAC	\$2,500.00
			Subtotal: \$2,500.00
			Grand Total: \$2,500.00

Elementary School Mathematics Goals

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

	on the analysis of student provement for the following		eference to "Guiding	g Questions", identify and o	define areas in need
	CAT2.0: Students scorinç	g at Achievement Level (indicate that 28	he 2012 FCAT 2.0 Mathem 3% of students of student vel 3).	
	ematics Goal #1a:			e 2012-2013 school year is students achieving proficient to 29%.	
2012	Current Level of Perforn	nance:	2013 Expected	d Level of Performance:	
28%	(327)		29% (333)		
	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			Elementary Mathematics Chairperson	The MTSS/RtI team will review weekly assessments from Go Math and Florida Focus assessments and make recommendats to adjust instruction as needed. The MTSS/RtI team will review reports from computer based programs and make appropriate modifications.	Formative Assessments: Benchmark Tests Interim Assessments Summative Assessment 2013 FCAT Mathematics 2.0
	Based on the results of the 2012 FCAT 2.0 Mathematics, fourth grade students	dictionary accessed through student portal. Teachers will provide contexts for	Administrators Elementary Mathematics Chairperson	The MTSS/RtI team will review weekly assessments from Go Math and Florida Focus	Formative Assessments: Benchmark Tests Interim
2	O .	student understanding of geometric and measurement concepts by using virtual and real manipulatives and by providing opportunities for practice. Teachers will expand the use of the iPads and computer based programs before, after, and during school to enhance students' skills.	·	assessments and make recommendations to adjust instruction as needed. The MTSS/RtI team will review reports from computer based programs and make appropriate modifications.	Assessments Summative Assessment 2013 FCAT Mathematics 2.0
	Based on the results of the 2012 FCAT 2.0	Teachers will model the use of the online dictionary accessed through student portal. Teachers will extend the practice of solving equations by applying the	Administrators Elementary	The MTSS/RtI team will review weekly assessments from Go	Formative Assessments: Benchmark Tests

		order of operations rules.		Interim
	need for support in			Assessments
	Reporting Category 3,		recommendations to	
	Expressions, Equations	Teachers will expand the	adjust instruction as	Summative
	and Statistics.	use of the iPads and	needed. The MTSS/RtI	Assessment
3		computer based programs	team will review reports	2013 FCAT
	Students need support in	before, after, and during	from computer based	Mathematics 2.0
	applying	school to enhance	programs and make	
	the order of operations	students' skills.	appropriate modifications.	
	to simplify expressions			
	which include exponents	Teachers will model the		
	and parentheses.	use of the online		
		dictionary accessed		
		through student portal.		

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. N/A Mathematics Goal #1b: 2012 Current Level of Performance: 2013 Expected Level of Performance: N/A N/A Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier Strategy Responsible **Evaluation Tool** Effectiveness of for Strategy Monitoring 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 Mathematics Assessment indicate that 50% of students achieved above proficiency 2a. FCAT 2.0: Students scoring at or above Achievement (Levels 4 and 5). Level 4 in mathematics. Our goal for the 2012-2013 school year is to maintain the Mathematics Goal #2a: number of students achieving above proficiency (Levels 4 and 5). 2012 Current Level of Performance: 2013 Expected Level of Performance: 50%(571) 50% (575) 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 Based on the results of Teachers will provide Administrators The MTSS/RtI will review Formative the 2012 FCAT 2.0 students with Elementary weekly assessments from Assessments: Mathematics, third opportunities to Mathematics Go Math and Florida Benchmark Tests students demonstrated a learn strategies to Chairperson Focus assessments and Interim analyze and solve make recommendations Assessments need for support in problems that are more to adjust instruction as

1	Reporting Category 1, Numbers: Operations, Problems and Statistics Students would benefit from expanded opportunities to solve non-routine problems	unique and challenging Teachers will expand the use of iPads and computer based programs before, after, and during school to enhance students' skills.		needed. The MTSS/RtI team will review reports from computer based programs and make appropriate modifications.	Summative Assessment 2013 FCAT Mathematics 2.0
2	Based on the results of the 2012 FCAT 2.0 Mathematics, fourth grade students demonstrated a need for support in Reporting Category 1, Numbers: Operations, Problems and Statistics. Students would benefit from expanded opportunities to solve real world problems.	Teachers will expand the use of iPads and computer based programs before, after, and during school to enhance	Administrators Elementary Mathematics Chairperson	The MTSS/RtI team will review weekly assessments from Go Math and Florida Focus assessments and make recommendations to adjust instruction as needed. The MTSS/RtI team will review reports from computer based programs and make appropriate modifications.	Formative Assessments: Benchmark Tests Interim Assessments Summative Assessment 2013 FCAT Mathematics 2.0
3	Based on the results of the 2012 FCAT 2.0 Mathematics, fifth grade students demonstrated a need for support in Reporting Category 3, Geometry and Measurement, Students would benefit from expanded exposure to problem solving requiring attention to approximations and precision in measurement.	Teachers will provide students with increased opportunities to apply skills to solving problems that require the use of geometric knowledge and spatial reasoning. Teachers will expand the use of iPads and computer based programs before, after, and during school to enhance students' skills.	Administrators Elementary Mathematics Chairperson	The MTSS/RtI team will review weekly assessments from Go Math and Florida Focus assessments and make recommendations to adjust instruction as needed. The MTSS/RtI team will review reports from computer based programs and make appropriate modifications.	Formative Assessments: Benchmark Tests Interim Assessments Summative Assessment 2013 FCAT Mathematics 2.0

	on the analysis of studen provement for the following		refere	ence to "Guiding	Questions", identify and o	define areas in need
2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in mathematics. Mathematics Goal #2b:			N/A			
2012 Current Level of Performance:				2013 Expected Level of Performance:		
N/A				N/A		
	Pr	oblem-Solving Process	to I r	ncrease Studer	nt Achievement	
	Anticipated Barrier	Strategy	Re	Person or Position esponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	N/A	N/A	N/A	1	N/A	N/A

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:	indicate that 78 % of students in grades 4-5 made Learning Gains in Mathematics. Our goal for the 2012-2013 school year is to increase the percentage of students making Learning Gains by 5 percentage points to 83%.
2012 Current Level of Performance:	2013 Expected Level of Performance:
78%(633)	83% (674)

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	Based on the results of the 2012 FCAT 2.0 Mathematics, third grade students making learning gains demonstrated a need for support in Reporting Category 2, Fractions. Students would benefit from hands-on experiences with fractions.		Elementary Mathematics Chairpersons	The MTSS/RtI team will review monthly assessments and make recommendations to adjust instruction as needed. The MTSS/RtI team will review reports from computer based programs and make appropriate modifications.	Formative Assessments: Benchmark Tests Interim Assessments Summative Assessment 2013 FCAT Mathematics 2.0
2	Based on the results of the 2012 FCAT 2.0 Mathematics, fourth grade students making learning gains demonstrated a need for support in Reporting Category 3, Geometry. Students would benefit from increased hands-on experiences with geometric concepts.	Teachers will provide grade-level appropriate activities that promote the use of geometric knowledge and spatial reasoning to increase understanding perimeter, area, volume and surface area. These activities will include the selection of appropriate units, strategies, and tools to solve problems involving these measures. Teachers will use manipulatives to increase understanding. Teachers will expand the use of iPads and computer based programs before, after, and during school to enhance students' skills.		The MTSS/RtI team will review monthly assessments and make recommendations to adjust instruction as needed. The MTSS/RtI team will review reports from computer based programs and make appropriate modifications.	Formative Assessments: Benchmark Tests Interim Assessments Summative Assessment 2013 FCAT Mathematics 2.0
3	Based on the results of the 2012 FCAT 2.0 Mathematics, fifth grade students making learning gains demonstrated a need for support in Reporting Category 2, Expressions. Students would benefit from strategies to verify the reasonableness of equations and their solutions.		Administrators Elementary Mathematics Chairpersons	The MTSS/RTI tea, will review monthly assessments and make recommendations to adjust instruction as needed. The MTSS/RtI team will review reports from computer based programs and make appropriate modifications.	Formative Assessments: Benchmark Tests Interim Assessments Summative Assessment 2013 FCAT Mathematics 2.0

		group:			
	Florida Alternate Assessn entage of students makir				
	nematics.	ig Learning Gains in	N/A		
Math	nematics Goal #3b:				
2012	2 Current Level of Perforn	nance:	2013 Expected	d Level of Performance:	
N/A			N/A		
	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	N/A	N/A	N/A	N/A	N/A
maki	CAT 2.0: Percentage of sto ing learning gains in mat nematics Goal #4:		indicate that 68 in the Lowest 2 Our goal for the	5% made learning gains in 2 2012-2013 school year is tudents in the Lowest 25%	n Mathematics.
2012	2 Current Level of Perforn	nance:	2013 Expected	d Level of Performance:	
68%((126)		73% (135)		
	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
	Based on the results of the 2012 FCAT 2.0 Mathematics, third grade students making learning gains demonstrated a need for support in	Teachers will engage students in activities using technology such as Gizmos, Florida Focus and Riverdeep that include visual stimulus to develop	Chairperson	The MTSS/RtI team will review monthly assessments and make recommendations to adjust instruction as needed. The MTSS/RtI	Formative Assessments: Benchmark Tests Interim Assessments

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Based on the results of the 2012 FCAT 2.0 Mathematics, third grade students making learning gains demonstrated a need for support in Reporting Category 1, Operations. Students would benefit from increased practice in the basics of multiplication, division and fractions.	Teachers will engage students in activities using technology such as Gizmos, Florida Focus and Riverdeep that include visual stimulus to develop conceptual understanding of numbers. Teachers will utilize online dictionary accessed through student portal. Teachers will provide before, after and during school small group instruction.	Chairperson	review monthly assessments and make recommendations to adjust instruction as needed. The MTSS/RtI team will review reports from computer based	Formative Assessments: Benchmark Tests Interim Assessments Summative Assessment 2013 FCAT Mathematics 2.0
	Based on the results of the 2012 FCAT 2.0 Mathematics, fourth grade students making	Teachers will engage students in activities using technology such as Gizmos, Florida Focus and		review monthly assessments and make	Formative Assessments: Benchmark Tests Interim

2	learning gains demonstrated a need for support in Reporting Category 3, Geometry and Measurements. Students would benefit from increased practice in activities that promote the use of geometric knowledge to compute perimeter, area, volume.	Riverdeep that include visual stimulus to increase understanding of geometric concepts. Teachers will utilize online dictionary accessed through student portal. Teachers will provide before, after and during school small group instruction.		needed. The MTSS/RtI team will review reports from computer based	Assessments Summative Assessment 2013 FCAT Mathematics 2.0
3	Based on the results of the 2012 FCAT 2.0 Mathematics, fifth grade students making learning gains demonstrated a need for support in Reporting Category 2, Expressions. Students would benefit from opportunities to use patterns, models, and relationship for writing and solving simple equations.	using technology such as Gizmos, Florida Focus and Riverdeep that include visual stimulus to develop better understanding of solving equations. Teachers will utilize	Mathematics Chairperson	to adjust instruction as needed. The MTSS/Rtl team will review reports from computer based programs and make appropriate modifications.	Assessments: Benchmark Tests Interim Assessments Summative Assessment

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%.			Our goal from	Mathematics Goal # n 2011-2017 is to tudents by 50%.	reduce the perce	nt of non-
Baseline data 2010-2011	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
	77	79	81	83	85	

Based on the analysis of student achievement data, and r of improvement for the following subgroup:	eference to "Guiding Questions", identify and define areas in	n need	
5B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in mathematics. Mathematics Goal #5B:	Our goal for the 2012-2013 school year is to increase the percentage of students demonstrating proficiency in the Black subgroup from 65% to 83%. Our goal for the 2012-2013 school year is to increase the percentage of students demonstrating proficiency in the Asian subgroup from 78% to 81%. Our goal for the 2012-2013 school year is to maintain the percent of students demonstrating proficiency in the Wand Hispanic Subgroups.	the ne	
2012 Current Level of Performance:	2013 Expected Level of Performance:		
White: 84% Black: 65% Hispanic: 78% Asian: 78% American Indian: N/A Problem-Solving Process	White: 85% Black: 83% Hispanic: 81% Asian: 88% American Indian: N/A D Increase Student Achievement		
	Person or Process Used to		

	Anticipated Barrier	Strategy	Position Responsible for Monitoring	Determine Effectiveness of Strategy	Evaluation Tool
1	Based on the baseline data for 2012, the students in both the Black and Asian subgroups need additional Category two. Students in the Black and Asian subgroups would benefit from additional support in working with fractions.	teaching fractions. Teachers will use online tools to reinforce lessons on fractions.	Mathematics Chairpersons	by administrators. Tehe MTSS/RtI will review reports from computer based programs and make appropriate modifications	Formative Assessments: Benchmark Tests Interim Assessments Summative Assessment 2013 FCAT Mathematics 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 subgroup: 5C. English Language Learners (ELL) not making Our goal for the 2012-2013 school year is to maintain the satisfactory progress in mathematics. percentage of demonstrating proficiency in the English Language Learners (ELL) subgroup on the 2013 FCAT Mathematics Goal #5C: Mathematics. 2012 Current Level of Performance: 2013 Expected Level of Performance: 70%(133) 71% (135) 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 N/A N/A N/A N/A N/A

	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 mathematics. Mathematics Goal #5D:			percentage of d	Our goal for the 2012-2013 school year is to maintain the percentage of demonstrating proficiency in the Students with Disabilities subgroup on the 2013 FCAT Mathematics.		
2012 Current Level of Performance:			2013 Expected	2013 Expected Level of Performance:		
59% ((40)		62% (42)	62% (42)		
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	N/A	N/A	N/A	N/A	N/A	

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:

	actory progress in math	nematics.	percentage of d	Our goal for the 2012-2013 school year is to maintain the percentage of demonstrating proficiency in the Economically Disadvantaged subgroup on the 2013 FCAT Mathematics.		
2012	Current Level of Perforn	nance:	2013 Expected	2013 Expected Level of Performance:		
76% ((427)		76% (438)	76% (438)		
	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	N/A	N/A	N/A	N/A	N/A	

End of Elementary School Mathematics Goals

Middle School Mathematics Goals

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

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:				
1a. FCAT2.0: Students scoring at Achievement Level 3 in mathematics.	The results of the 2012 FCAT 2.0 Mathematics Assessment indicate that 25% of students in grades 6-8 achieved proficiency (Level 3)			
Mathematics Goal #1a:	Our goal for the 2012-2013 school year is to increase the percentage of students achieving proficiency (Level 3) by 5 percentage points to 30%.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
28% (327)	29% (333)			
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	Based on the results of the 2012 FCAT 2.0 Mathematics, sixth grade students demonstrated a need for support in Reporting Category 3, Geometry and Measurement. Students will benefit from increased experiences with non-traditional units of measurement.	traditional units of measurement. Teachers will provide opportunities to compare, contrast, and converts units of measurement	Chairperson	review monthly assessments and make recommendations to adjust instruction as needed. The MTSS/RtI team will review reports from computer based	Formative Assessments: Benchmark Tests Interim Assessments Summative Assessment 2013 FCAT Mathematics 2.0
	Based on the results of	Teachers will use	Administrators	The MTSS/RtI team will	Formative

2	grade students	world scenarios to develop meanings for integers and related vocabulary. Teachers will use iPads to access programs such	Middle School Mathematics Chairperson	recommendations to adjust instruction as needed. The MTSS/RtI team will review reports from computer based	Assessments: Benchmark Tests Interim Assessments Summative Assessment 2013 FCAT Mathematics 2.0
3	Based on the results of the 2012 FCAT 2.0 Mathematics, eighth grade students demonstrated a need for support in Reporting Category 3, Geometry and Measurement. Students will benefit from increased experiences with similar triangles.	opportunities to use similar triangles to solve problems that include height and distances. Teachers will use iPads to access programs such	Administrators Middle School Mathematics Chairperson	review monthly assessments and make recommendations to adjust instruction as needed. The MTSS/RtI team will review reports	Formative Assessments: Benchmark Tests Interim Assessments Summative Assessment 2013 FCAT Mathematics 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: 1b. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in mathematics. N/A Mathematics Goal #1b: 2012 Current Level of Performance: 2013 Expected Level of Performance: N/A N/A 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 N/A N/A N/A N/A N/A

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. Mathematics Goal #2a:	The results of the 2012 FCAT 2.0 Mathematics Assessment indicate that 26% of students in grades 6-8 achieved above proficiency (Levels 4 and 5) Our goal for the 2012-2013 school year is to increase the percentage of students achieving above proficiency (Level 4 and 5) by 5 percentage points to 31%.				
2012 Current Level of Performance:	2013 Expected Level of Performance:				
50%(571)	50% (575)				

	· · · · · · · · · · · · · · · · · · ·						
	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	Based on the results of the 2012 FCAT 2.0 Mathematics, sixth grade students demonstrated a need for support in Reporting Category 1, Fractions. Students will benefit from the opportunity to complete more rigorous mathematical problems.		Administrators Middle School Mathematics Chairperson	The MTSS/RtI team will review monthly assessments and make recommendations to adjust instruction as needed. The MTSS/RtI team will review reports from computer based programs and make appropriate modifications.	Formative Assessments: Benchmark Tests Interim Assessments Summative Assessment 2013 FCAT Mathematics 2.0		
2		Teachers will use	Chairperson	The MTSS/RtI team will review monthly assessments and make recommendations to adjust instruction as needed. The MTSS/RtI team will review reports from computer based programs and make appropriate modifications.	Formative Assessments: Benchmark Tests Interim Assessments Summative Assessment 2013 FCAT Mathematics 2.0		
3	Based on the results of the 2012 FCAT 2.0 Mathematics, eighth grade students demonstrated a need for support in Reporting Category 2, Expressions. Students will benefit from increased exposure to mathematical expressions that include square roots.	Teachers will provide students with additional opportunities to make reasonable approximations of square roots and mathematical expressions that include square roots. Teachers will use	Administrators Middle School Mathematics Chairperson	The MTSS/RtI team will review monthly assessments and make recommendations to adjust instruction as needed. The MTSS/RtI team will review reports from computer based programs and make appropriate modifications.	Formative Assessments: Benchmark Tests Interim Assessments Summative Assessment 2013 FCAT Mathematics 2.0		

	on the analysis of student provement for the following		refer	ence to "Guiding	Questions", identify and	define areas in need
2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in mathematics. Mathematics Goal #2b:			N/A			
2012 Current Level of Performance:			2013 Expected Level of Performance:			
N/A			N/A			
	Pr	oblem-Solving Process	to I	ncrease Studen	t Achievement	
	Anticipated Barrier	Strategy	R	Person or Position Pesponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool

1	N/A	N/A	N/A	N/A	N/A
	d on the analysis		ta, and reference to	"Guiding Questions", ide	entify and define areas in ne
The results of the 2012 FCAT 2.0 Mathematics Assessment indicate that 78 % of students in grades 6-8 made Learning					

of improvement for the following group:

The results of the 2012 FCAT 2.0 Mathematics Assessment indicate that 78 % of students in grades 6-8 made Learning Gains in mathematics.

Mathematics Goal #3a:

Our goal for the 2012-2013 school year is to increase the percentage of students making Learning Gains in mathematics by 5 percentage points to 83%.

2012 Current Level of Performance:

2013 Expected Level of Performance:

83% (674)

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	Based on the results of the 2012 FCAT 2.0 Mathematics, sixth grade students making learning gains demonstrated a need for support in Reporting Category 1, Numbers and Operations. Students will benefit from increased opportunities to solve real-world problems using fractions and decimals.	manipulating fractions and decimals.	Administrators Middle School Mathematics Chairperson	The MTSS/RtI will review monthly assessments and make recommendations to adjust instruction as needed. The MTSS/RtI team will review reports from computer based programs and make appropriate modifications.	Assessments: Benchmark Tests Interim Assessments Summative Assessment	
2	Based on the results of the 2012 FCAT 2.0 Mathematics, seventh grade students making learning gains demonstrated a need for support in Reporting Category 1, Numbers and operations. Students will benefit from increased experiences with solving real-world Problems.	including solving problems in everyday contexts. Teachers will use	Administrators Middle School Mathematics Chairperson	The MTSS/RtI will review monthly assessments and make recommendations to adjust instruction as needed. The MTSS/RtI team will review reports from computer based programs and make appropriate modifications.	Assessments: Benchmark Tests Interim Assessments Summative Assessment	
3	Based on the results of the 2012 FCAT 2.0 Mathematics, eighth grade students making learning gains demonstrated a need for support in Reporting Category 1, Numbers and operations. Students will benefit from solving real-world	Teachers will use technology such as	Administrators Middle School Mathematics Chairperson	The MTSS/RtI will review monthly assessments and made recommendations to adjust instruction as needed. The MTSS/RtI team will review reports from computer based programs and make appropriate modifications.	Assessments: Benchmark Tests Interim Assessments Summative Assessment	

	problems.	stimulus to reinforce basic number concepts.				
					.1	
	d on the analysis of studen provement for the following		eference to "Guiding	Questions", identify and	define areas in need	
3b. F	lorida Alternate Assessn	nent:				
	entage of students makir nematics.	ng Learning Gains in	N1 / A			
			N/A			
Math	ematics Goal #3b:					
2012	Current Level of Perforr	nance:	2013 Expected	d Level of Performance:		
N/A			N/A			
	Pr	oblem-Solving Process	to Increase Studer	nt Achievement		
			Person or	Process Used to		
	Anticipated Barrier	Strategy	Position Responsible for Monitoring	Determine Effectiveness of Strategy	Evaluation Tool	
1	N/A	N/A	N/A	N/A	N/A	
'						
maki	AT 2.0: Percentage of stange of stanger of stanger of stanger of the stanger of stanger		learning gains in Our goal for the percentage of s	ts in grades 6-8 in the Loven mathematics. 2 2012-2013 school year is tudents in the Lowest 25% entage points to	s to increase the	
2012	Current Level of Perforn	mance:	2013 Expected	d Level of Performance:		
68%	(126)		73% (135)	73% (135)		
	Pr	oblem-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	
1	Based on the results of the 2012 FCAT 2.0 Mathematics, sixth grade students in the Lowest 25% making learning gains demonstrated a need for support in Reporting Category 1, Numbers and operations. Students will benefit from increased opportunities	justify procedures for multiplying and dividing fractions and decimals. Teachers will use visual models to explain multiplication and division of fractions.	Administrators Middle School Mathematics Chairperson	The MTSS/RtI team will review monthly assessments and make recommendations to adjust instruction as needed. The MTSS/RtI team will review reports from computer based programs and make appropriate modifications	Formative Assessments: Benchmark Tests Interim Assessments Summative Assessment 2013 FCAT Mathematics 2.0	
	to visualize basic	Gizmos and Florida Focus				

	operations.	that include visual stimulus to reinforce basic number concepts. Teachers will provide before, after and during school small group instruction.			
2	Based on the results of the 2012 FCAT 2.0 Mathematics, seventh grade students in the Lowest 25% making learning gains demonstrated a need for support in Reporting Category 1, Numbers and operations. Students will benefit from a deeper understanding of mathematical vocabulary.	technology such as Gizmos and Florida Focus that include visual stimulus to reinforce			Formative Assessments: Benchmark Tests Interim Assessments Summative Assessment 2013 FCAT Mathematics 2.0
3	Based on the results of the 2012 FCAT 2.0 Mathematics, eighth grade students in the Lowest 25% making learning gains demonstrated a need for support in Reporting Category 1, Numbers and operations. Students will benefit from a deeper understanding of mathematical vocabulary.	technology such as Gizmos and Florida Focus	Administrators Middle School Mathematics Chairperson	The MTSS/RtI team will review monthly assessments and make recommendations to adjust instruction as needed. The MTSS/RtI team will review reports from computer based programs and make appropriate modifications.	Formative Assessments: Benchmark Tests Interim Assessments Summative Assessment 2013 FCAT Mathematics 2.0

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%.			Middle School Mathematics Goal # Our goal from 2011-2017 is to reduce the percent of non-proficient students by 50%. 5A:			
Baseline data 2010-2011	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
	77	79	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: Our goal for the 2012-2013 school year is to increase the percentage of students demonstrating proficiency in the Black subgroup from 65% to 83%. 5B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making Our goal for the 2012-2013 school year is to increase the percentage of students demonstrating proficiency in the satisfactory progress in mathematics. Asian subgroup from 78% to 81%. Mathematics Goal #5B: Our goal for the 2012-2013 school year is to maintain the percent of students demonstrating proficiency in the White and Hispanic Subgroups.

2012 Current Level of Performance:	2013 Expected Level of Performance:
White: 84% Black: 65%	White: 85% Black: 83%
Hispanic: 78%	Hispanic: 81%
Asian: 78%	Asian: 88%
American Indian: N/A	American Indian: N/A

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	Based on the baseline data for 2012, the students in both the Black and Asian subgroups need additional Category two. Students in the Black and Asian subgroups would benefit from additional support in working with fractions.	Teachers will expand the use of manipulatives in teaching fractions. Teachers will use online tools to reinforce lessons on fractions.		Classroom observations by administration. The MTSS/RtI team will review reports from computer based programs and make appropriate modifications.	Formative Assessments: Benchmark Tests Interim Assessments Summative Assessment 2013 FCAT Mathematics 2.0
2	Based on the baseline data for 2012, the students in both the Black and Asian subgroups need additional Category two. Students in the Black and Asian subgroups would benefit from additional support in working with fractions.	use of manipulatives in teaching fractions. Teachers will use online tools to reinforce lessons on fractions.	Administrators Mathematics Chairpersons	Classroom observations by administration. The MTSS/RtI team will review reports from computer based programs and make appropriate modifications.	Formative Assessments: Benchmark Tests Interim Assessments Summative Assessment 2013 FCAT Mathematics 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 subgroup: 5C. English Language Learners (ELL) not making Our goal for the 2012-2013 school year is to maintain the satisfactory progress in mathematics. percentage of demonstrating proficiency in the English Language Learners (ELL) subgroup on the 2013 FCAT Mathematics Goal #5C: Mathematics. 2012 Current Level of Performance: 2013 Expected Level of Performance: 70& (133) 71% (135) Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Anticipated Barrier** Strategy **Evaluation Tool** Effectiveness of Responsible for Strategy Monitoring N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A

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:

				percentage of demonstrating proficiency in the Students with Disabilities subgroup on the 2013 FCAT Mathematics.		
2012	2012 Current Level of Performance:			2013 Expected Level of Performance:		
59%(4	59%(40)			62% (42)		
	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	N/A	N/A	N/A	N/A	N/A	

	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:					
E. Economically Disadvantaged students not making satisfactory progress in mathematics. Mathematics Goal E:			percentage of d	Our goal for the 2012-2013 school year is to maintain the percentage of demonstrating proficiency in the Economically Disadvantaged subgroup on the 2013 FCAT Mathematics.		
2012 Current Level of Performance:			2013 Expected	Level of Performance:		
76% (427)		78% (438)	78% (438)		
	Pr	oblem-Solving Process t	o Increase Studer	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	N/A	N/A	N/A	N/A	N/A	

End of Middle School Mathematics Goals

Algebra End-of-Course (EOC) Goals

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

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:

1. Students scoring at Achievement Level 3 in Algebra.

Algebra.

Algebra Goal #1:

Our goal for the 2012-2013 school year is to maintain the percentage of students scoring at Level 3.

2012 Current Level of Performance:

2013 Expected Level of Performance:

0% (0)

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	Based on the results of the 2012 Algebra End-of-Course Assessment, students demonstrated a need for support in Reporting Category 3, Rationals, Radicals, Quadratics, and Discrete Mathematics. Students will benefit from further instruction in solving real-world problems involving relations and functions.	additional	Chair	The MTSS/RtI team will review the results of assessments and make recommendations to modify instruction as needed.	Assessments

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 Algebra End-of-Course Assessment indicate that 100% of students achieved proficiency at Level 5. 2. Students scoring at or above Achievement Levels 4 and 5 in Algebra. Our goal for the 2012-2013 school year is to maintain the percentage of students achieving proficiency at Level 4 Algebra Goal #2: and 5. 2012 Current Level of Performance: 2013 Expected Level of Performance: 100% (24) 100% (24) Problem-Solving Process to Increase Student Achievement Process Used to Person or Position Determine Anticipated Barrier Strategy **Evaluation Tool** Effectiveness of Responsible for Monitoring Strategy Based on the results of Teacher will provide The MTSS/RtI team will Formative Administrators the 2012 Algebra Endstudents with more Math Department review the results of Assessments of-Course Assessment, practice in solving real-Chair assessments and make District Interim students demonstrated world problems involving recommendations to Assessments a need for support in relations and functions modify instruction as Teacher generated Reporting Category 3, during before and after needed. Rationals, Radicals, school support groups assessments Quadratics, and Discrete Mathematics. Summative Results 2013 Algebra EOC Students will benefit Assessment from further instruction in solving real-world problems involving relations and functions.

End of Algebra EOC Goals

Geometry End-of-Course (EOC) Goals

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

	d on the analysis of stude ed of improvement for the		nd reference to "Gu	uiding Questions", identif	y and define areas	
Students scoring at Achievement Level 3 in Geometry.			the 2012 Geometry End- dicate that 0% of studer			
Geometry Goal #1:				e 2012-2013 school year students achieving profi nird.		
2012	Current Level of Perfo	rmance:	2013 Expecte	d Level of Performance	9:	
0% (0)			0% (0)	0% (0)		
	Prol	blem-Solving Process	to Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Based on the results of the 2012 Geometry End-of-Course Assessment, 100 % (12) of the students scored in the upper third (Levels 3-5).	additional individualized	Administrators Math Department Chair MTSS/RtI	The MTSS/RtI team will review the results of assessments and make recommendations to modify instruction as needed.	Formative Assessments District Interim Assessments Teacher generated assessments	
	Students will benefit from further instruction in solving real-world problems involving relations and functions.				Summative Results 2013 Geometry EOC 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:					
Students scoring at or above Achievement Levels and 5 in Geometry.			Assessment in	The results of the 2012 Geometry End-of-Course Assessment indicate that 100% of students achieved proficiency at Level 4 and Level 5.		
Geometry Goal #2:			O	Our goal for the 2012-2013 school year is to maintain the percentage of students achieving proficiency at Level 4 and Level 5.		
2012	Current Level of Perfo	rmance:	2013 Expecte	d Level of Performance	Ð:	
100%	100% (12)			100% (12)		
	Prob	olem-Solving Process t	o Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	End-of-Course Assessment, students demonstrated a need for support in Reporting Category 2 Three- Dimensional Geometry.	students with opportunities to visualize and draw cross-sections of the	Administrators Math Department Chair MTSS/RtI	The MTSS/RtI team will review the results of assessments and make recommendations to modify instruction as needed.	Formative Assessments District Interim Assessments Teacher generated assessments Summative	

	before and after school support groups.			Results 2013 Geometry EOC Assessment
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End of Geometry EOC 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
Teachers will take advantage of District offered classes as they become available throughout the school year.	K- 8/Math	District Personnel	School-wide	September 24 – Gizmo on Campus	Report back to team after participating in a professional development course	Administration
Ipad Training	K-8	Computer Teacher	All math teachers	August 29,2012 September 7, 2012	Classroom Observations	Administration
Gizmos	3-8/Math	Gizmo Representative	Grades 3-8 teachers of math	Grades 3-8 teachers of math	Evidence in Lesson Plans; Classroom observations	Administration

Mathematics Budget:

Evidence-based Program(s)/Ma	aterial(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 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
Small Group Instruction after school	Florida Ready	EESAC	\$2,500.00
			Subtotal: \$2,500.00
			Grand Total: \$2,500.00

Elementary and Middle School Science 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 FCAT 2.0 Science Assessment indicate that 38% of student in grades 5 and grades 8 achieved proficiency at Level in Science. The results of the 2012 FCAT 2.0 Science Assessment 1a. FCAT2.0: Students scoring at Achievement indicate that 35% of the fifth graders demonstrated proficiency at Level 3. Level 3 in science. The results of the 2012 FCAT 2.0 Science Assessment Science Goal #1a: indicate that 41% of the eighth graders demonstrated proficiency at Level 3. Our goal for the 2012-2013 school year is to increase the percentage of students achieving proficiency at Level 3 by 3 percentage points to 41%. 2012 Current Level of Performance: 2013 Expected Level of Performance: 38% (139) 41% (148) 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	Based on the results of the 2012 FCAT 2.0 Science Test, fifth grade students demonstrated a need for a greater understanding and more experiences with hands-on inquiry-based learning in the following categories: Nature Science; Physical Science and Life Science based on stagnancy in these areas. Based on the results of the 2012 FCAT 2.0 Science Test, eighth grade students demonstrated a need for a greater reinforcement of benchmarks covered in 6th and 7th grades starting at the beginning of the school year.	additional experiences with hands-on-inquiry in all categories during the school day. Teachers will provide students with hands-on inquiry-based labs bimonthly. Weekly/biweekly Gizmo Labs. Unit resources and Science Camp. Teachers will assign computer lab time to provide students the opportunity to review benchmarks with Florida Focus and FCAT Explorer.	Principal Assistant Principal Science Department Chair MTSS/RtI Team	The MTSS/RtI team will monitor student progress by site generated assessments and lab reports. PSell and additional online Assessments. NSTA/ probes. Florida Focus/Achieve Online Assessments. The MTSS/RtI teamwill monitor student progress using the FCAT Explorer and Florida Focus benchmark reports.	Formative Assessments: Benchmark Tests Implement Florida Focus Assessments Summative Assessment: FCAT Science 2013

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 science.

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

Science Goal #1b:						
2012 Current Level of Performance:			2013 Expecte	2013 Expected Level of Performance:		
N/A			N/A	N/A		
	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	N/A	N/A	N/A	N/A	N/A	

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 science. Science Goal #2a:	The results of the 2012 FCAT 2.0 Science Assessment indicate that 27 % of students in grades 5 and grades 8 achieved proficiency at Level 4 and Level 5 in Science. The results of the 2012 FCAT 2.0 Science Assessment indicate that 29% of the fifth graders demonstrated proficiency at Level 4 and 5. The results of the 2012 FCAT 2.0 Science Assessment indicate that 24% of the eighth graders demonstrated proficiency at Level 4 and Level 5.			
	Our goal for the 2012-2013 school year is to increase the percentage of students achieving proficiency at Level 4 and 5 by 1 percentage point to 28%.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
27% (97)	28% (101)			

Problem-Solving Process to Increase Student Achievement

L						
		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	1	Based on the results of the 2012 FCAT 2.0 Science Test, fifth grade students demonstrated a need for more support in both Category 2, Earth and Space Science, and Category 3 Physical Science. Based on the results of the 2012 FCAT 2.0 Science Test, eighth grade students demonstrated a need for more support in Category 2, Earth and Space Category.	teachers will provide activities for students to design and develop science projects to increase scientific		The MTSS/RtI team will monitor student progress by site generated assessments and lab reports, PSell and additional online Assessments. NSTA/probes. Florida Focus/Achieve Online Assessments.	Formative Assessments: Interim Tests Benchmark Tests Summative Assessment: FCAT Science 2013

activities.		
Teachers will provide students with hands-on inquiry-based labs bimonthly. Weekly/biweekly Gizmo Labs. Unit resources and Science Camp.		

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:						
Stud	ents scoring at or abo	ve Achievement Level	7			
in sci	ience.		N/A			
Scier	nce Goal #2b:					
2012	2012 Current Level of Performance:			2013 Expected Level of Performance:		
N/A			N/A	N/A		
	Prob	lem-Solving Process t	o Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	N/A	N/A	N/A	N/A	N/A	

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)	release) and	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Common Core		Department Chairs	All science teachers grades 3 -8	September 12, 2012		Assistant Principals
iCPalm Training	K-8	Science Department	Science Department	Science Department	Laachar Survave	Assistant Principals
Enhancing the Science Fair Project Process		Science Department Chairperson	All science teachers grades 3 -8	October 5, 2012 during common planning time		Assistant Principals

Science Budget:

Evidence-based Program(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 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
Science Camp and SECME	Payment to teachers providing before and after school science activities	EESAC	\$1,000.00
			Subtotal: \$1,000.00
			Grand Total: \$1,000.00

End of Science Goals

Writing Goals

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

	d on the analysis of stude ed of improvement for the	ent achievement data, ar e following group:	nd reference to "Gu	uiding Questions", identify	y and define areas	
1a. FCAT 2.0: Students scoring at Achievement Level 3.0 and higher in writing. Writing Goal #1a:			vel indicate that 87% of the stu demonstrated Our goal for th percentage of	The results of the 2012 FCAT 2.0 Writing Assessment lindicate that 87% of the students in grades 4 and grades 8 demonstrated mastery by scoring 3.0 or above. Our goal for the 2012-2013 school year is to increase the percentage of students demonstrating mastery at 3.0 by 1 percentage point to 88%.		
2012	Current Level of Perfo	rmance:	2013 Expecte	d Level of Performance	9:	
87%	(313)		88% (318)	88% (318)		
	Pro	blem-Solving Process t	o Increase Stude	ent Achievement		
	Anticipated Barrier Strategy R		Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Based on the results of the 2012 FCAT 2.0 Writing Assessment, students' essays do not reflect the use of varied sentence structure and the correct usage of mechanics, punctuation, and spelling.	strengthen explicit writing instruction to		Literacy Team members will analyze monthly writing prompts according to the FCAT 2012 holistic writing rubric with attentive consideration of the specificity of structural sentence analysis and responsiveness to conventions for the	Formative Assessments; School wide pre- planned monthly writing prompts graded through the 2012 FCAT 2.0 writing rubric. Summative Assessment: FCAT 2.0 Writing 2013	

used to address students' precise areas of needed improvement for goal attainment.	
Tor goar attairinent.	

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 4 or higher in writing. N/A Writing Goal #1b: 2012 Current Level of Performance: 2013 Expected Level of Performance: N/A N/A 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 N/A N/A N/A N/A N/A

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
Improving Grammar instruction and sentence variety	Writing	Reading Coach	School-wide	November 12, 2012	annorated	Assistant Principals
Effective Scoring and Instruction	Writing	Pauline Ward	Grade 4	September 17,	onearwatione hy	Assistant Principals
Rubric and Calibration Papers		Reading Coach	Grades 4 and 8		Review scores of student products	Assistant Principals

Writing Budget:

Evidence-based Program(s)/Material(s)							
Description of Resources	Funding Source	Available Amount					
Mechanically Inclined: Building Grammar, Usage, and Style into Writer's Workshop	ge, and Style into Principal's Discretionary Fund						
	Subto	otal: \$222.00					
Description of Resources	Funding Source	Available Amount					
	Description of Resources Mechanically Inclined: Building Grammar, Usage, and Style into Writer's Workshop	Description of Resources Funding Source Mechanically Inclined: Building Grammar, Usage, and Style into Writer's Workshop Funding Source Principal's Discretionary Fund Subto					

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: \$222.00

End of Writing Goals

Civics End-of-Course (EOC) Goals

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

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
Baseline Civics Assessment indicate that 100% of the students in grades 7 are non-proficient in Civics.

Civics Goal #1:

Our goal for the 2012-2013 school year is to increase the percentage of students demonstrating mastery by 10 percentage point to 10%.

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	Based on the implementation of a Civics curriculum at our school, there is a need to expand content related vocabulary and strengthen comprehension skills.	· '		monitor students'	Monthly assessments Chapter/Unit assessments Interim

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:

2. Students scoring at or above Achievement Levels 4 and 5 in Civics.

The results of the 2012

Baseline Civics Assessment indicate that

100% of the students in grades 7 are non-proficient in

Civic	Civics Goal #2:			Civics.		
2012	Current Level of Perfo	rmance:	2013 Expecte	ed Level of Performance	e:	
0% (0)			10% (19)	10% (19)		
Problem-Solving Process to I			o Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Based on the implementation of a Civics curriculum at our school, there is a need to provide students with real world experiences.	Teachers will provide students with opportunities to participate in real word activities including attending local commission meetings, speaking with local and district commissioners, and running a student court.	Administration Literacy Leadership Team	The LLT will review student reflections recorded in Civic Summary Journals weekly. Students will reflect on various activities in which they participate or study.	Formative Assessments Monthly assessments Chapter/Unit assessments Interim Assessments Summative Assessment EOC 2013	

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
Participate in District Courses	//(`i\/icc	District Department	7th Grade Civics Teachers	Sept. 20, 2012 Sept. 25, 2012 Nov. 6, 2012		Assistant Principal

Civics 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 Developm	nent		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00

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 Civics Goals

Attendance Goal(s)

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

	ed on the analysis of attemprovement:	ndance data, and referer	nce to "Guiding Que	estions", identify and def	fine areas in need	
	ttendance endance Goal #1:		The current nu for 2012 was 6 602 for the 20			
201:	2 Current Attendance R	ate:	2013 Expecte	ed Attendance Rate:		
95.0	2% (1,824)		95.52% (1,834)		
l	2 Current Number of Stu ences (10 or more)	udents with Excessive	2013 Expecte Absences (10	d Number of Students or more)	with Excessive	
634			602	602		
	2 Current Number of Stu dies (10 or more)	udents with Excessive		2013 Expected Number of Students with Excessive Tardies (10 or more)		
443			421	421		
	Pro	blem-Solving Process t	o Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Ingrasco perent	Inform parents in	Assistant Dring's s	Diwookly Attendance	District report of	
2	Increase parent awareness of the MDCPS attendance policies and official holidays to reduce absences.	Inform parents in writing of the learning that is missed when their children have excessive absences. When necessary, schedule meeting s with the parents to reduce absences. Continue PTSA funded classroom incentive	Counselor Attendance Committee	Biweekly Attendance Review Committee (ARC) Meetings will monitor absences and daily attendance reports.	District report of student attendance. COGNOS	

		rewards program to encourage 100% attendance.			
	Dual start times (K-1 at 8:15am and grades 2-8 at 8:35am) have resulted in excessive K- 1 tardies.	0-2 tardies with special events such as field trips.	Counselor Attendance Committee	(ARC) Meetings will	District report of student attendance. COGNOS

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
Truancy Prevention	Student Services	Counselor	All counselors and attendance staff	September 24, 2012	Develop a truancy prevention program during the RD. Assistant Principal will monitor the implementation of the program	Assistant Principal Counselor
PD by Alliance for a Healthier Generation	PE Department	Alliance for	PE Teachers; Members of the Wellness Council	October 11, 2012	Monitor implementation of policy and systems recommended by the Alliance for Healthier Generation	Administration Wellness Council

Attendance 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 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

Suspension Goal(s)

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

Based on the analysis of suspof improvement:	pension data, and referen	ice to "Guiding Que	stions", identify and defi	ne areas in need	
			The total number of In-School suspensions for 2011-12 was 0. We expect to maintain that level for the 2012-13 school year.		
1. Suspension		suspension for	per of students assigned 2011-12 was 0. We exp he 2012-13 school year.	ect to maintain	
Suspension Goal #1:		12 was 40. We	per of out-of-school susp e expect to reduce the ni sions to 36 for the 2012-	umber of out-of-	
		suspension for number of stud	The total number of students assigned to out-of-school suspension for 2011-12 was 31. We expect to reduce the number of students assigned out-of-school suspensions to 28 for 2012-13 school year.		
2012 Total Number of In–S	chool Suspensions	2013 Expecte	d Number of In-Schoo	l Suspensions	
0		0			
2012 Total Number of Stud	ents Suspended In-Sch	ool School	d Number of Students	Suspended In-	
0		0	0		
2012 Number of Out-of-Scl	nool Suspensions	2013 Expecte Suspensions	2013 Expected Number of Out-of-School Suspensions		
40		36	36		
2012 Total Number of Stud School	ents Suspended Out-of	- 2013 Expecte of-School	2013 Expected Number of Students Suspended Out- of-School		
31		28	28		
Pro	oblem-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 Tool	
The total number of indoor and outdoor suspensions (increased/decreased) from incidents during the 2010-2011 school year to during the 2011-2012 school year an (increase/decrease) of incidents.	school. Counselors will review	Principal Assistant Principal Counselors	Administration and members of the attendance committee will conduct quarterly reviews of number/nature of suspensions.	District report on number of suspensions	
Students need additional support and	the Alternative to Suspension Program				

information to	with students.		
understand the			
consequences for			
inappropriate behavior.			

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
The Student Code of Conduct	K-8	Administrator	School-wide	Allonet 16 20112	Monitor SPOT success monthly	Leadership Team.

Suspension 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 Suspension Goal(s)

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:

*Please refer to the percentage of parents who participated in school activities, duplicated or unduplicated.

NSE-SIIB K-8 created a parent survey based on the Very Involved Parent model and increased the number of parents who attended 3 or more school events to 12% (253). Our goal is to increase the number of families who meet the criteria by 4% (16%) to 288 families during the 2012-2013 school year.

2012	Current Level of Parer	nt Involvement:	2013 Expecte	2013 Expected Level of Parent Involvement:		
12%(famili			16% (288 fami	16% (288 families)		
	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	
1	Increase efforts to reach out to all parents on a personal level, not just through emails, Connect Ed messages and newsletters.		Principal Assistant Principals Counselors	Counselors and Assistant Principal will review attendance logs /sign in sheets following school events to examine patterns of attendance and non- participation.	Completed site based survey on parent participation,	

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
PD to review PTA National Standards for Family- School Partnerships	K-8	PTA Officer	School-wide	August 16, 2012	implementation of	Counselor Assistant Principal

Parent Involvement Budget:

Evidence-based Program	n(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 Developme	nt		
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 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)).

Based	on the analysis of school	ol data, identify and defir	ne areas in need of	improvement:	
1. STEM STEM Goal #1:			seventh grader eighth graders Space Science Our goal for th	1-2012 school our schools and 13 eighth graders in Geometry and 21 students. e 2012-2013 school year of student enrollment in	in Algebra, and 12 dents in Earth is to maintain the
	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
1	Students are concerned about the challenge of a dual curriculum on grade level benchmarks and advanced STEM class benchmarks.	teachers will inform parents and students of	Administrators Counselors	Counselors and administrators will meet with students and parents who are selected for the STEM classes to address any concerns.	Student enrollment and successful completion of courses.

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
Science Leader Dialogue	6-8/Math and Science	Ava Rosales	8th Grade Science	Sept. 28, 2012	Presentation at Science/Math Department Meeting	Assistant Principal
Dream In Green	6-8/Science	District Presenter	7th Grade Science	Sept. 17, 2012		Assistant Principal

	Elementary Science	5/Science	Dr. Lightburn	5th Grade Science	()ct 16 2()12		Assistant Principal
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STEM Budget:

Evidence-based Progr			Available
Strategy	Description of Resources	Funding Source	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 STEM Goal(s)

Career and Technical Education (CTE) Goal(s)

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

Based	Based on the analysis of school data, identify and define areas in need of improvement:					
1. CTE CTE Goal #1:			the feeder pat	Our goal for the 2012-2013 school year is to meet with the feeder pattern high school to discuss articulation related to Career and Technical Education.		
	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	between feeder pattern schools related to Career and Technical	8th Grade counselors will meet each semester with representatives from our feeder pattern high school to discuss articulation related to Career and Technical Education.			between our K-8 and the feeder pattern high	

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	(e.g. , PLC,	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring
Leadership Conference	6-8	V.Dawkins	Counselors		IMINANE SCHOOL	Assistant Principal

CTE Budget:

Evidence-based Progra	nm(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	ent		
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 CTE Goal(s)

Additional Goal(s)

NA Goal:

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
No Data Submitted						

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 NA Goal(s)

FINAL BUDGET

Evidence-based Pro	ogram(s)/Material(s)			
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	Exemplar Texts	Books to support CCSS Reading Plans	Principal's Discretionary Fund	\$1,000.00
Writing	Improving Grammar and Sentence Structure	Mechanically Inclined: Building Grammar, Usage, and Style into Writer's Workshop	Principal's Discretionary Fund	\$222.00
				Subtotal: \$1,222.00
Technology				
Goal	Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	No Data	\$0.00
				Subtotal: \$0.00
Professional Develo	opment			
Goal	Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	No Data	\$0.00
				Subtotal: \$0.00
Other				
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	SmSmall Group Instruction	Before, during and after school support	EESAC	\$2,500.00
CELLA	Small Group Instruction	Before, during and after school support	EESAC	\$2,500.00
Mathematics	Small Group Instruction after school	Florida Ready	EESAC	\$2,500.00
Science	Science Camp and SECME	Payment to teachers providing before and after school science activities	EESAC	\$1,000.00
				Subtotal: \$8,500.00
				Grand Total: \$9,722.00

Differentiated Accountability

School-level Differentiated Accountability Compliance

jn Priority	jn Focus	jn Prevent	j n NA

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
The SAC Funds will be used to support school-wide tutoring programs and to purchase the materials needed for those programs.	\$8,500.00

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

The SAC will continue to monitor, review and revise the School Improvement Plan, analyze data from baseline, midyear, interim and FCAT assessments, review the budget, monitor the status of technology at the school, and track the academic opportunities offered to the students.

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 SUNNY I SLES BEACH COMMUNITY SCHOOL 2010-2011						
	Reading	Math	Writing		Grade Points Earned	
% Meeting High Standards (FCAT Level 3 and Above)	85%	90%	94%	68%	337	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	68%	79%			147	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)	81% (YES)			146	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					630	
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 SUNNY I SLES BEACH COMMUNITY SCHOOL 2009-2010						
	Reading	Math	Writing	Science	Grade Points Earned	
% Meeting High Standards (FCAT Level 3 and Above)	89%	86%	95%	61%	331	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	77%	67%			144	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?	75% (YES)	64% (YES)			139	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					614	
Percent Tested = 100%						Percent of eligible students tested
School Grade*					А	Grade based on total points, adequate progress, and % of students tested