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FLORIDA DIFFERENTIATED ACCOUNTABILITY PROGRAM 2012-2013 SCHOOL IMPROVEMENT PLAN

School Name: MANATEE BAY ELEMENTARY SCHOOL

District Name: Broward

Principal: Heather Hedman-Devaughn

SAC Chair: Annejeanette Washington/Karen Steinberg

Superintendent: Robert Runcie

Date of School Board Approval: December 4, 2012

Last Modified on: 10/31/2012



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	Heather Hedman- Devaughn	B.A. Elem. Ed M.S. Educational Leadership	3	10	At previous school the following is the three year data trend: 2011-2012- Grade A High Standards R:82 M: 85 W:93 S:78 Learning Gains R:72 M:72 2010/11- Grade A High Standards R:92 M:94 W:96 S:81 Learning Gains:R:75 M:66 AYP: Yes 2009/2010 – Grade D High Standards: R: 41, M: 60 S: 35, W: 96, Learning Gains: R:45 M: 58, Lowest 25%: R:39, M: 64, AYP: No (82%)
Assis Principal	Mayra Hernandez	B.S. Elementary Ed. M.S. Educational Leadership	11	12	3 year trend at Manatee Bay Elementary 2011-2012- Grade A High Standards R:82 M: 85 W:93 S:78 Learning Gains R:72 M:72 2010/11- Grade A High Standards R:92 M:94 W:96 S:81 Learning Gains:R:75 M:66 AYP: Yes 2009/10- Grade A High Standards-R:93 M:96 W:97 S:71 Learning Gains R:75 M:71 :Lowest 25% R:

		73 M:87 AYP- Yes (100%)

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	Jaime Vital	Bachelors Elementary Ed Masters- Reading Certification: Reading/ Elementary Education, Primary Education	11	1	Worked with Kindergarten classes- 100% promotion rate of her students to first grade classes. 2011- Reading 80% Scoring Satisfactory 80% 2012- Reading 82% Scoring Satisfactory Targeted AMO- 82%

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	Weekly PLC Meetings held with the principal to support and instruct best practices. Focus Book: "Pathways to Common Core" using the district "Defining the Core" website to learn shifts towards Common Core	Principal	Ongoing	
2	New Teachers are assigned to a peer teacher as a mentor and coach	Samuel Allison	Ongoing	
3	Staff development in all of the subject areas are held to model best teaching practices.	Team Leaders Administration Coaches	Ongoing	
4	Grade Level Collaboration	Team Leaders	Ongoing	

Non-Highly Effective Instructors

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

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

Number of staff and paraprofessional that are teaching out- of-field/ and who are not highly effective.	Provide the strategies that are being implemented to support the staff in becoming highly effective
No data submitted	

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	Years of	% of Teachers with 6-14 Years of Experience	% of Teachers with 15+ Years of Experience	with Advanced		% Reading Endorsed	Certified	% ESOL Endorsed Teachers	
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65	3.1%(2)	6.2%(4)	49.2%(32)	50.8%(33)	52.3%(34)	98.5%(64)	15.4%(10)	21.5%(14)	98.5%(64)

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
Lisa Leider/Jamie Vital	Assigned for Pairing Activities The mentors have over 20 years of combined teaching experience with K/1 classroom instruction. Kristina Posada Assistance with planning, curriculum, and instruction of a K/1 combination class. Assistance with planning, curriculum, and instruction of a K/1 combination class. Assistance with planning, curriculum, and instruction of a the primary IND Cluster Class. The NESS Coach has Over 20 years Of experience Working with instruction of a the Primary IND Cluster Class. The NESS Coach has Although Ms. Fortich is no		curriculum, and instruction of a K/1
Samuel Allison		Coach has over 20 years of experience working with students with disabilities/special needs, and at	curriculum, and instruction of a the Primary IND Cluster
Lori Russo Corwin	Kristine Fortich		Although Ms. Fortich is not a new teacher, she is new to Manatee ay and will assist her with policies, procedures, lesson planning, curriculum, ad instruction with the Intermediate IND Cluster.

ADDITIONAL REQUIREMENTS

Coordination and Integration

Note: For Title I schools only

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.

Title I, Part A

N/A

Title I, Part C- Migrant

N/A

Title I, Part D

N/A

Title II

N/A

Title III

N/A

Title III

N/A

Supplemental Academic Instruction (SAI)

Students in grades 3,4, and 5 that scored below a level 3 in reading and math or are in the bottom 25% are invited to

participate in the after school FCAT Camps from December - March. In addition, students in 5th grade are also invited to participate in a science FCAT camp. Intensive reading and mathematics strategies are implemented with students along with technology resources in the computer lab and classroom.

Violence Prevention Programs

The Broward Sheriff's Office will be conducting anti-violence prevention programs with grades 4-5 throughout the school year.

Nutrition Programs

Nutrition programs are implemented through our school cafeteria manager each month.

Housing Programs

N/A

Head Start

N/A

Adult Education

N/A

Career and Technical Education

N/A

Job Training

N/A

Other

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

School-based MTSS/RtI Team-

Identify the school-based MTSS leadership team.

Heather Hedman Devaughn, Principal

Mayra Hernandez, Intern Principal

Marilyn Stiegler, ESE Specialist

Geri Norris, Guidance Counselor

Miroslava Castellanos, School Psychologist

Keri Kaplan, Speech Pathologist (as needed)

Katherin Kamensky, Speech Pathologist (as needed)

Robin Hoffberger, Support Facilitator (as needed)

Torrey Crozier, ESE Resource (as needed)

Jamie Vital, Reading Coach (as needed)

Robin McClain, Math Coach (as needed)

Maryann Diest-Zemon- School Social Worker

Classroom Teacher

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 teacher refers the students to the Collaborative Problem Solving Team for evaluation: The referral must identify the specific student problem or concern and will include anecdotal records that identify the problem, data that has been reviewed and identifies the problem, at least one parent conference and previous interventions that have been implemented. If multiple problems are identified they will then be prioritized and targeted one at a time for intervention. The Collaborative Problem-Solving Team meets to decide appropriate interventions that will address the student weakness. The team will then meet with the teacher to discuss implementation of the intervention and follow up with classroom walk-throughs, push-ins, and lesson modeling. Additionally, intervention resources will be available to teachers in the resource room.

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 RTI Leadership team revised the development and implementation of the RTI process for reading, math, and behavior.

These strategies have been imbedded into the SIP by utilizing the following processes:

The teacher creates a comprehensive plan of action which incorporates documentation starting at Tier 1

Once Tier 1 strategies have been implemented by the classroom teacher and non-successful, Tier 2/3 strategies are incorporated with further documentation and necessary graphing.

Once Tier 2 strategies have been exhausted Tier 3 implementation is used and will follow this protocol:

Geri Norris coordinates the team, schedules meetings and and monitors to make sure every child gets follow-up. She also gathers necessary paperwork. Marilyn Stiegler provides ESE expertise and makes sure all preliminary screenings are completed (vision, hearing, etc.) Ms. Stiegler also completes FBAs, if necessary.

Miro Castellanos leads the meetings and assists the teachers with interventions and data collections.

Jamie Vital provides reading interventions and does reading evaluations.

An administrator is there to provide guidance and support.

Maryann Diest-Zemon coordinates information with the parents.

Speech and ESE teachers are included if it is one of their students being discussed.

Classroom teacher brings ALL documentation to the CST Meeting for all parties to review.

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.

Manatee Bay Elementary is currently using a variety of data management system including, but not limited to, Data Warehouse, Manatee Bay Database, Virtual Counselor, BEEP, and the Comprehensive School Planning Tool. In addition, The School Board of Broward County is using BASIS (Behavioral and Academic Support Information System) for Data Review. This system is used to input the new RTI Forms, create graphs, ad refer stuydents for student related services.

Reading RTI

teachers manual.

Intensive Intervention Curriculum: To be discussed during CST meeting. At this

response from the student, the CST will refer the student for further evaluation.

time, the teacher will be given recommendations on how to proceed with TIER 3 intervention strategies.

Target Group: Student(s)who have not responded to interventions in TIER II and whose performance and rate of progress exhibits difficulty

to a striking degree. Individual(s) Responsible for Intervention: Classroom teacher, Reading Coach, and CST When: 4-6 weeks after problem has been identified Assessment: Data collected and graphed, team makes recommendation, referral for further evaluation Timeframe: Once the three TIERS have been carried out without significant

Math RTI-The Go Math! program has an RTI framework in place, Tier 2 and TIER 3 Interventions are spelled out in the

In order to refer a child for RTI, a student must consistently be placed on TIER 3 Interventions as per lesson framework. This should

be recorded for 4 weeks. If the child is consistently getting below 70% on chapter tests, refer for RTI.

Behavior RTI-Identifying Universal Management Strategies to Respond to Behavior Problems

Tools

• Universal School-Wide/ Class-Wide

Positive Behavior Plan (4 Step Plan)

- Problem Behavior Guide
- District Matrix/Code of Conduct

Target: All students Individual Responsible: Classroom teacher

Support: Teacher seeks the assistance of another teacher (peer) and/ or team leader.

Data Collection/Assessment Tools: Baseline data (i.e. tally marks) for each target behavior identified (i.e. off task, or physical aggression).

Universal Intervention: Monitor classroom behavior or for more serious offensive create a behavior plan

Timeframe: 2 to 3 weeks of monitoring to determine if the strategies were successful before moving to targeted interventions (Tier 2). Except for T3 type behaviors.

Describe the plan to train staff on MTSS.

August, 2012- Third, Fourth, and Fifth grade teams will attend data planning meetings prior to planning week and a comprehensive review of Response to Instruction/Intervention I will be conducted at this time.

Ongoing- Manatee Bay will hold a staff training with a District RtI expert to review the Response to Intervention process for reading, math, and Behavior. After the training, team meetings will be held to more address how students will matriculate through the process within the subjects of reading, math, or address specific behavior issues with students on that team. PLC's will be developed at the team level

eligible to move to Tiers 2 or Tier 3. The Reading Coach, Math Lead Teacher, Guidance Counselor, or District RtI staff members will be invited to assist teams on a more individual basis for specific areas of concern for students who are candidates for Tier 2 or Tier 3.

Describe the plan to support MTSS.

PLC's will begin within the teams to look for specific strategies to assist the students, and discuss which students might be

Literacy Leadership Team (LLT)

-School-Based Literacy Leadership Team

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

Heather Hedman Devaughn, Principal Mayra Hernandez, Intern Principal Marilyn Stiegler, ESE Specialist Jaime Vital- Reading Coach/Specialist Media Specialist- Jill Kimmel Reading Classroom Teachers

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

The LLT's will meet monthly as a part of the Reading Committee Meetings for SAC. This team will be responsible for providing input and feedback for implementing and monitoring the reading portion of the School Improvement plan. In addition, the Reading Coach will assist teachers with training and resources to help the school attain its reading goals for the 2012-2013 school year.

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

Increasing the lowest 25% make learning gains in reading by at least 70% or higher.

Working with classroom reading teachers to offer support and training $% \left(1\right) =\left(1\right) \left(1$

To encourage all staff at Manatee Bay to implement various reading strategies to integrate into all areas of instruction

To increase the school wide participation of AR passing of tests for all grade levels $\,$

To continue to utilize the Media Center and its resources for all curriculum areas.

To offer assistance to Primary Teachers with Common Core Standards in Reading/Language Arts.

Public School Choice

Supplemental Educational Services (SES) Notification No Attachment

*Elementary Title | Schools Only: Pre-School Transition

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

"Kindergarten Round Up" and "Meet and Greet" for Parents and future kindergarteners to experience what the day of a kindergartener at Manatee Bay looks like. Beginning in August, the school notifies Kindergarten students (who are registered at least 5 days before school begins) who their Kindergarten teacher will be via US mail. Invitations to a Meet and Greet on the Friday before are mailed to each student. At the "Meet and Greet", parents and students meet their teacher, explore their classroom, tour the school, and meet key school personnel.

*Grades 6-12 Only

Sec. 1003.413(b) F.S.

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

*High Schools Only

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

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

N/A

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?

N/A

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 Feedback Report</u>

N/A

PART II: EXPECTED IMPROVEMENTS

Reading 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:

1a. FCAT2.0: Students scoring at Achievement Level 3 in reading. Reading Goal #1a:	By June, 2013, 85% of students in grades 3, 4, and 5 will attain a level 3 or higher in reading for 2011-2012 school year.
2012 Current Level of Performance:	2013 Expected Level of Performance:
82% (528 of 645) students grade 3-5 received a level 3 or higher in reading	85% students grade 3-5 will attain a level 3 or higher in reading 2012-2013 school year

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	Having enough resource personnel to work with our lowest 25% quartile students with fidelity to achieve learning gains	Additional intensive small group instruction utilizing research based programs. Increase informational test by 50% Use various texts to explain and justify an argument in writing. Increase skill and strategy level of text complexity Increase variety of text genres from simple to complex.	Instructional Staff	Using various and more challenging text available so that students can apply their skills towards high level thinking as they relate to more complex texts.	SAT and FCAT Scores BAT Testing 1 & 2 STAR Testing FAIRS (K) DAR (1-5) IRI iStation Benchmark Assessment Test (2012)
2	Students with disabilities will score a level 3 or above on the FCAT Reading Test.	Students who are struggling in reading (Levels 1-2) will be serviced in the pull out ESE/ Reading Resource Room utilizing Scientific Research Based programs on student needs.	ESE Support Teachers and ESE Specialist	Weekly Triumphs and Trophies assessments will be conducted and skill assessment will be ongoing.	Fluency assessment, vocabulary quizzes, chapter tests

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

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

Antic	ipated Barrier	Strat	egy	Po Re for	rson or sition sponsible - onitoring	Dete Effe	cess Used to ermine ctiveness of tegy	Eva	luation Tool
				No Da	ta Submitted				
	on the analysis of provement for the f			a, and re	ference to "G	uiding	Questions", identi	fy and	define areas in nee
	CAT 2.0: Student: 4 in reading.	s scorin	g at or above Act	nieveme		013, 5	57% of all students	in grad	des 3-5 will attain a
Readi	ng Goal #2a:						the FCAT Reading s		
2012	Current Level of	Perforn	nance:		2013 Exp	ectec	Level of Perform	nance:	
attain) of all students in CAT Reading sectio		1 By June 20		58% of all students the FCAT Reading s		des 3-5 will attain a
		Pr	oblem-Solving Pr	rocess to	o Increase S	tuder	nt Achievement		
	Anticipated Ba	ırrier	Strategy		Person o Position Responsible Monitorin	n e for	Process Used Determine Effectiveness Strategy)	Evaluation Tool
1	Moving students f level 3 to a level 4 higher. Motivating students to read b level books for Accelerated Reade	1 or nigher	Increased rigor an monitoring of studinglementing Read strategies, motiva students to read a take the AR Tests	dents ding date ding ding ding ding ding ding ding ding	Media Special Reading Coacl Classroom Rea Teacher Administratior	h ading	Monitoring AR Boo Tests, CWT's by Administration	k	Benchmark Assessment Test, FCAT, AR Test Reports
				a, and re	ference to "G	uiding	Questions", identi	fy and	define areas in nee
2b. Fl Stude readii	0	ssessn		vel 7 in	N/A				
2012	Current Level of	Perforn	nance:		2013 Exp	ectec	Level of Perform	nance:	
N/A					N/A				
		Pr	oblem-Solving Pr	rocess to	o Increase S	tuder	nt Achievement		
Antic	ipated Barrier	Strat	egy	Po Re for	rson or sition sponsible - onitoring	Dete Effe	cess Used to ermine ctiveness of tegy	Eva	luation Tool
				No Da	ta 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:

			By June 2013, 77% students in grades 3-5 will make learning gains in reading.						
2012 Current Level of Performance:			2013 Expe	2013 Expected Level of Performance:					
	(490 of 645) student ading for the 2011-20			ng gain	ns 77% studer reading.	nts in	grades 3-5 will mak	ce learning gai	ns in
		Pro	oblem-Solving Proc	ess to	Increase Stu	uden	t Achievement		
	Anticipated Bar	rier	Strategy		Person or Position Responsible Monitoring	for	Process Used t Determine Effectiveness o Strategy	Evalu	ation To
1	small groups, utilizir	out of ng e days	Push Ins with struggli readers on a continuou basis, maximizing read coach for pull out gro in critical areas neede	ding Cl	eading Coach dministration lassroom tead	hers	Monitoring of iStatic reports, Push-In and Out groups, schedul and assessments	d Pull- Assessr ing, Mini-Ba FCAT	nent
	ed on the analysis of s			nd refe	erence to "Gui	iding	Questions", identify	and define ar	eas in ne
	ding. ding Goal #3b:								
	2 Current Level of P	erform	nance:		2013 Expe	ected	Level of Performa	nce:	
			nance: oblem-Solving Proce	ess to				nce:	
					Increase Stu			nce:	
2012			oblem-Solving Proc	Pers Pos Res for	Increase Stuson or ition sponsible	uden Proc Dete Effec		nce:	Tool
2012	2 Current Level of P	Pro	oblem-Solving Proce	Pers Pos Res for Mor	Increase Stuson or ition aponsible	uden Proc Dete Effec	t Achievement ress Used to ermine ctiveness of		Tool
Antii	2 Current Level of P	Pro Strate	egy achievement data, a	Pers Pos Res for Mor	Increase Stuson or ition aponsible initoring a Submitted	Proc Dete Effe Stra	t Achievement less Used to ermine ctiveness of tegy	Evaluation	
Anti	2 Current Level of Policipated Barrier	Strate Strate Student Ilowing	egy achievement data, a group:	Pers Pos Res for Mor	Increase Stuson or ition aponsible initoring a Submitted erence to "Gu	Proceed of the process of the proces	t Achievement less Used to ermine ctiveness of tegy Questions", identify	Evaluation and define a	eas in ne
Anti Base of im 4. F(mak Read	2 Current Level of Particle 2 Current Level of Particle 2 Current Level of Particle 2 Current Barrier	Strate Strudent Illowing e of stu	egy achievement data, a group: udents in Lowest 25 ing.	Pers Pos Res for Mor	Increase Stuson or ition sponsible initoring a Submitted By June 20 learning gai	Proc Dete Effec Stra iding	t Achievement less Used to ermine ctiveness of tegy Questions", identify	Evaluation and define	eas in ne
Anti Base of im 4. FC mak Reac	2 Current Level of Particle 2 Current Level of Particle 2 Current Barrier ed on the analysis of supprovement for the following CAT 2.0: Percentage 2 Cing learning gains in ding Goal #4:	Strate Strate Student Illowing e of stu n readi	egy achievement data, a group: udents in Lowest 25 ing.	Pers Pos Res for Mor No Data	Increase Stuson or ition sponsible intoring a Submitted By June 20 learning gain 2013 Expe	Procedure Proced	t Achievement ess Used to ermine ctiveness of tegy Questions", identify 0% of students in th reading.	Evaluation and define	eas in ne
Anti Base of im 4. FC mak Reac	2 Current Level of Policipated Barrier ed on the analysis of supprovement for the following learning gains in ding Goal #4: 2 Current Level of Policipated (109 of 161) of study	Strate Strate Strate student Illowing e of stu n readi	egy achievement data, a group: udents in Lowest 25 ing.	Pers Pos Res for Mor No Data	Increase Stuson or ition aponsible initoring a Submitted By June 20 learning gain 2013 Experiments of students and students are adding.	Proceuted and the state of the	t Achievement less Used to ermine ctiveness of tegy Questions", identify 0% of students in the reading. Level of Performation in the lowest 25% of the students of the lowest 25% of the students of the lowest 25% of the lowes	Evaluation and define	eas in ne

							Monitorin	g		Strateg	JУ		
1	classroo small gr iStation	extra suppor ms for pull o oups, utilizino for multiple uggling reade	ut of J days	readers on basis, maxi coach for p	rith struggling a continuous imizing reading oull out groups areas needed.	Adr Cla	ading Coach ministration ssroom tead	chers	report Out g		n and Pu eduling,	Benchma III- Assessm Mini-Bat FCAT iStation	nent s
Based	on Amb	itious but Ac	hieva	ble Annual	Measurable Ob	ject	ives (AMOs)	, AMC	D-2, R	leading an	d Math	Performano	e Target
Measu	rable Ob will red	but Achievak bjectives (AM uce their ach	Os).	In six year	Reading Goal a By June, performa	20	17, Manate to 90%.	e Ba	y wil	l improve	e their	reading	<u> </u>
	ne data -2011	2011-2012	2	012-2013	2013-201	4	2014	- 2015	5	2015-	2016	2016	6-2017
		82	83		85		87			88			
		analysis of st			ent data, and r	efer	ence to "Gu	iding	Quest	ions", ider	ntify and	d define are	eas in nee
Hispai satisfa	nic, Asia	subgroups b an, America progress in I #5B:	n I nc	dian) not m									
2012 (Current	Level of Pe	rforn	nance:			2013 Expe	ected	Leve	l of Perfo	rmance	j:	
			Pr	oblem-Sol	ving Process	to I	ncrease Sti	uden	t Achi	evement			
					-								
Antici	pated E	Barrier :	Strat	egy	P R fc	osit esp or	onsible	Dete	ermine ctiven	sed to e ess of	Ev	valuation T	ool
		,			No D	ata (Submitted				'		
		analysis of st nt for the follo			ent data, and r	efer	ence to "Gu	iding	Quest	ions", ider	ntify and	d define are	eas in nee
	_	anguage Lea progress in I			t making								
Readii	ng Goal	#5C:											
2012	2012 Current Level of Performance:				2013 Expe	ected	Leve	l of Perfo	rmance	; :			
			Pr	oblem-Sol	ving Process	to I	l ncrease Sti	uden	t Achi	evement			

Position

Responsible for

Strategy

Anticipated Barrier

Determine

Effectiveness of

Evaluation Tool

Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring		Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	No	Data S	Submitted			
Based on the analysis of soft improvement for the following the following the following the same of the same of the following the same of	student achievement data, and llowing subgroup:	d refere	ence to "Gu	uiding Questions", identify	and define areas in need	
5D. Students with Disab satisfactory progress in	ilities (SWD) not making reading.					
Reading Goal #5D:						
2012 Current Level of P	erformance:		2013 Expe	ected Level of Performa	nce:	
	Problem-Solving Proces	ss to Ir	ncrease St	udent Achievement		
Anticipated Barrier	Strategy	Perso Positi Respo for Monit	on onsible	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	No	Data S	Submitted			
Based on the analysis of softimprovement for the following the following the following the same of the following the same of the following the same of	student achievement data, and Ilowing subgroup:	d refere	ence to "Gu	uiding Questions", identify	and define areas in need	
5E. Economically Disadv satisfactory progress in	vantaged students not maki reading.	ing				
Reading Goal #5E:						
2012 Current Level of P	erformance:		2013 Expected Level of Performance:			
	Problem-Solving Proces	ss to Ir	ncrease St	udent Achievement		
Anticipated Barrier	Strategy	Perso Positi Respo for Monit	on onsible	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	No Data Submitted					

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
PLC- Pathways to Common Core	ALL	Principal Administration		with Loam and	Book Chats and Review	Principal Team Leader
Defining the Core	All	Principal School District Personnel		with Team and	Discussions with Administration and Teams	Principal Team Leader

Reading Budget:

		terial(s)	Evidence-based Program(s)/Ma
Availab Amoui	Funding Source	Description of Resources	Strategy
\$0.0	No Data	No Data	No Data
Subtotal: \$0.			
			Technology
Availab Amoui	Funding Source	Description of Resources	Strategy
\$0.0	SBBC	Reading Technology Website	iStation
\$3,000.0	ASP	Book Tests/STAR Level Assessment	Renaissance Learning
Subtotal: \$3,000.			
			Professional Development
Availab Amoui	Funding Source	Description of Resources	Strategy
\$0.0		Resources for require students not only to show that they can analyze and synthesize sources but also to present careful analysis, well-defended claims, and clear information through their writing. Several of the Writing Standards, including most explicitly Standard 9, require students to draw evidence from a text or texts to support analysis, reflection, or research. Materials aligned with the Common Core State Standards should give students extensive opportunities to write in response to sources throughout grade-level materials.	Introduction and Infusion of Defining the Core Website
Subtotal: \$0.			
			Other
Availab Amoui	Funding Source	Description of Resources	Strategy
\$0.0	No Data	No Data	No Data
Subtotal: \$0.			

End of Reading Goa

Comprehensive English Language Learning Assessment (CELLA) Goals

Students speak in English and understand spoken English at grade level in a manner similar to non-ELL students.

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

CELLA Goal #1:				on the CELLA will be proficient in oral skills (Listening and Speaking).		
2012	Current Percent of Stu	dents Proficient in liste	ening	g/speaking:		
1	d on the results of the 20 (Listening and Speaking.	012, 1% (1 out of 51) of	the	students teste	d in grades 3-5 were pro	oficient on oral
	Prol	olem-Solving Process t	to In	icrease Stude	nt Achievement	
	Anticipated Barrier	Strategy	Res	Person or Position sponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Students are weak in conversational English skills. They only want to speak their Native language in class and around peers who speak the same native language.	Peer-buddies who will encourage students to speak English at least 30-60 minutes each day for ELLS.	Assi	stant Principal	IPT, monthly oral language assessments.	IP, oral language assessments.

Stude	Students read in English at grade level text in a manner similar to non-ELL students.							
	2. Students scoring proficient in reading. By June 2013, 10% of the English Language Learners in grades 3-5 will be proficient in reading CELLA.							
2012	Current Percent of Stu	idents Proficient in read	ding:					
5% (:	5% (2 out of 51) of the English Language Learners in grades 3-5 tested on CELLA were proficient in reading. 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	English Language Learners need more exposure and practice with English text.	Utilize BEEP Tumble Books, Buzz ABout it Books, English/Native Language Dictionaries, Scholastic Readers, and Time for Kids for reading practice.	Classroom Teacher	Monthly Oral Reading Fluency Assessments.	Oral Reading Fluency Assessments.			

Students write in English at grade level in a manner similar to non-ELL students.						
3. Students scoring proficient in writing. By June 2013, 10% of the English Language Learners n						
CELLA Goal #3: By June 2013, 10% of the English Language Learners in grades 3-5 will be proficient in writing CELLA.						
2012 Current Percent of Students Proficient in writing						
Based on the results of the 2012 CELLA, 5% (2 out of 51)	Based on the results of the 2012 CELLA, 5% (2 out of 51) students in grades 3-5 were proficient in writing.					
Problem-Solving Process to Increase Student Achievement						
	Person or Process Used to					

	Anticipated Barrier	Strategy	Position Responsible for Monitoring	Determine Effectiveness of Strategy	Evaluation Tool
1	I	ESOL Strategies in their	Teacher	3 0	Writing Samples scored on rubric.

CELLA Budget:

Evidence-based Progr	affi(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 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 CELLA Goals

Elementary 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. By June 2013, 87% of all 3-5 grade students will attain a level 3 or higher on the FCAT Mathematics. Mathematics Goal #1a: 2012 Current Level of Performance: 2013 Expected Level of Performance: 85% (534 of 629) of 3-5 grade students scored a level 3 or 87% of all 3-5 grade students will attain a level 3 or higher above on FCAT Mathematics. on the FCAT Mathematics. Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Evaluation Tool Anticipated Barrier** Strategy Responsible for Effectiveness of Monitoring Strategy Implementation and Go Math! Reteach Book, Administration Assessments: Teachers Beginning/End of monitoring of the math Strategic and Intensive Classroom Math will collect The Year Test series "Go Math" due to Intervention curriculum, data and monitor Teachers Benchmark Assessment, FCAT teachers changing grade Soar to Success and effectiveness of levels. Destination Math (online intervention on targeted Chapter Tests resources) After skill(s). Tools: Big Idea Tests incorporating Show What You Know A Minimum of one (Beginning of every online Assessment core curriculum and the Go Math chapter baseline Strategic and Intensive data) Intervention curriculum. Go Math Chapter Tests (Monitoring Tool) · Big Idea Benchmark Assessments Without a Math Coach Go Math! Reteach Book, Assessments: Teachers Beginning/End of Classroom Strategic and Intensive will collect there will be no push ins Teachers Year Test or pull outs to help the Intervention RTI Team data and monitor Benchmarks, FCAT lowest 25% quartile of curriculum, Soar to effectiveness of students. Success and Destination intervention on targeted Math (online resources) skill(s). After incorporating Tools: 2 core curriculum and the Show What You Know Go Math! Beginning of every Strategic and Intensive chapter baseline Intervention curriculum. data) · Go Math! Chapter Tests (Monitoring Tool) · Big Idea Benchmark 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: 1b. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in mathematics. Mathematics Goal #1b: 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
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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:

2a. FCAT 2.0: Students scoring at or above Achievement Level 4 in mathematics. Mathematics Goal #2a:	By June, 2013, 63% students in grades 3-5 will score a level 4 or 5 on the FCAT Mathematics Test.
2012 Current Level of Performance:	2013 Expected Level of Performance:
61% (383 of 629) students in grades 3-5 scored a level 4 or 5 on the 2012 FCAT Mathematics Test.	63% students in grades 3-5 will score a level 4 or 5 on the 2013 FCAT Mathematics Test.

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	Implementation and monitoring of the math series "Go Math" due to teachers changing grade levels	Go Math! Reteach Book, Strategic and Intensive Intervention curriculum, Soar to Success and Destination Math (online resources) After incorporating core curriculum and the Go Math Strategic and Intensive Intervention curriculum.	Administration Classroom Math Teachers	will collect data and monitor effectiveness of intervention on targeted	Mini Bats Benchmark Assessment, FCAT Chapter Tests Big Idea Tests A Minimum of one online Assessment
2	Implementation and monitoring of the math series "Go Math" due to teachers changing grade levels	Go Math! Book, Soar to Success and Destination Math (online resources)	Classroom Teachers	will collect data and monitor effectiveness of	Benchmark Assessment Test FCAT Big Idea Tests Chapter Tests

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

2b. Florida Alternate Assessment:
Students scoring at or above Achievement Level 7 in mathematics.

Mathematics Goal #2b:

2012	Current Level of Pe	erforman	ce:		2013 Expe	ected	d Level of Performan	ce:	
		Probl	em-Solving Process	tol	ncrease St	uder	nt Achievement		
Antio	cipated Barrier	Strategy	F / F f	Posit Resp For	on or ion onsible toring	Dete Effe	cess Used to ermine ectiveness of ategy	Eval	uation Tool
		•	No E	Data S	Submitted				
	d on the analysis of s provement for the fol			refer	ence to "Gu	iding	g Questions", identify a	and c	define areas in nec
3a. F gains	•		ents making learnin	ıg			70% of all students in on the FCAT Mathemat		es 3-5 will make
2012	? Current Level of Pe	erforman	ce:		2013 Ехре	ected	d Level of Performan	ce:	
	(428 of 629) student 11-2012.				the 2013 F	CAT	ents in grades 3-5 will Mathematics.	mak	e learning gains or
	1	Probl	em-Solving Process	tol			1		
	Anticipated Barı	rier	Strategy	R	Person or Position esponsible Monitorin	for	Process Used to Determine Effectiveness of Strategy		Evaluation Too
1	No Math Coach this school year to do e support: Push In or Out.	xtra Str Pull Int- cur Suc Des res in a cur inc- cor Go Str	Math! Reteach Book, ategic and Intensive ervention riculum, Soar to ccess and stination Math (online ources) addition to core riculum. After orporating re curriculum and the Math! ategic and Intensive ervention curriculum.	Cla Tea Ma	ministration ssroom Mat achers th Coach		Assessments: Teacher will collect data and monitor effectiveness intervention on targe skill(s). Tools: • Show What You Know Beginning of every chapter baseline data) • Go Math! Chapter To (Monitoring Tool) • Big Idea Benchmark Assessments	ow of	Benchmark Assessments, FCAT Test.
of im 3b. F Perce	provement for the following for the following and alternate Assentage of students	lowing gro sessmen	t:	refer	ence to "Gu	iding	g Questions", identify a	and c	define areas in nee
	nematics. nematics Goal #3b:								
2012	Current Level of Po	erforman	ce:		2013 Expe	ected	d Level of Performan	ce:	

		Pr	oblem-Sol	ving Process	to Inc	crease Stu	uder	ıt Achi	evemen	t	
Antio	cipated Barrier	Strat	egy	P R fc	erson ositio espor or Ionito	n nsible	Dete Effe	cess Usermine ctiven tegy	:	Ev	aluation Tool
		·		No D	ata Su	ıbmitted				•	
	d on the analysis oprovement for the			ent data, and r	eferer	nce to "Gu	iding	Quest	ions", ide	entify and	d define areas in
	AT 2.0: Percenta	_		owest 25%							
	ng learning gain ematics Goal #4		hematics.		B le	sy June 20 earning ga	13, 7 ins ir	18% of n Mathe	students ematics.	in the lo	west 25% will ma
2012	Current Level o	f Perforr	nance:		2	.013 Expe	ectec	l Level	of Perfo	ormance	:
	(122 of 157) of st ing gains in Mathe		n the lowest	25% made		0% of stud Mathemation		s in the	lowest 2	25% will r	make learning ga
		Pr	oblem-Sol	ving Process	to Inc	crease Stu	uder	nt Achi	evemen	t	
	Anticipated E	Barrier	Sti	rategy	Res	Person or Position sponsible Monitoring	for		ocess U Determ fectiven Strate	nine ness of	Evaluation T
	Without a Math there will be no por pull outs to he lowest 25% quar students.	push ins elp the	encouraged scoring a lo FCAT Math lower on th Assessmen November,	Virtual ves, Soar to nline	Math Class	inistration Coach Groom hers of Ma	ath		tive and sments	Summati	ve Beginning/End the Year Tests Benchmark Assessments, FCAT
Based	d on Ambitious bu	t Achieva	ble Annual	Measurable Ob	jective	es (AMOs)	, AM	O-2, R	eading a	nd Math I	Performance Tarç
√leasi	mbitious but Achiourable Objectives of will reduce their 19%.	(AMOs).	In six year		2017,		Вау	Elem			prove their
	line data 0-2011 2011-2	2012 2	2012-2013	2013-201	4	2014	- 201	5	2015	-2016	2016-2017
	85	86		87		89			90		
	d on the analysis of provement for the			ent data, and r	eferer	nce to "Gu	iding	Quest	ions", ide	entify and	d define areas in
B. S	student subgroup anic, Asian, Ame factory progress	os by eth	nnicity (Wh								
vlath	ematics Goal #5	iB:						_	_		
	: Current Level o									ormance	

	Problem-Solvi	ing Process to I	ncrease S	tudent Achievement	
Anticipated Barrier	Strategy	for		Process Used to Determine Effectiveness of Strategy	Evaluation Tool
			Submitted		'
Based on the analysis of of improvement for the f		nt data, and refer	ence to "G	uiding Questions", ider	ntify and define areas in nee
5C. English Language satisfactory progress Mathematics Goal #50	Learners (ELL) not in mathematics.	making			
2012 Current Level of	Performance:		2013 Ехр	pected Level of Perfor	rmance:
	Problem-Solvi	ing Process to I	ncrease S	tudent Achievement	
Anticipated Barrier	Strategy	for		Process Used to Determine Effectiveness of Strategy	Evaluation Tool
			Submitted		
Based on the analysis of of improvement for the f		nt data, and refer	ence to "G	uiding Questions", ider	ntify and define areas in nee
5D. Students with Disa satisfactory progress		making			
Mathematics Goal #5[):				
2012 Current Level of	Performance:		2013 Ехр	pected Level of Perfor	rmance:
	Problem-Solvi	ing Process to I	ncrease S	tudent Achievement	
Anticipated Barrier	Strategy	for		Process Used to Determine Effectiveness of Strategy	Evaluation Tool
		'	Submitted	1	1

of improvement for the fo	llowing subgroup:				
=	E. Economically Disadvantaged students not making satisfactory progress in mathematics. Mathematics Goal E:				
2012 Current Level of Performance:			2013 Expected Level of Performance:		
	Problem-Solving Proce	ss to I	ncrease St	udent Achievement	
Anticipated Barrier	Strategy	Posit Resp for	on or ion onsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	N	o Data :	Submitted		

End of Elementary School Mathematics Goa

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 nd/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
Go Math Series	Grades K-5 Math Teachers	Lead Math Teacher/PLC Leader	Teams	Monthly Meetings with PLC or Lead Math Teacher	Sharing Information with Administration	Lead Math Teacher PLC Coordinator Administration
Defining the Core Website	ALL	Administration	School Wide	Year Round	Sharing Information with Teams and Administration	Team Leader Math Coach Administration

Mathematics Budget:

Evidence-based Program(s)/Mat	erial(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
First in Math	Online Virtual Activities	Accountability	\$1,800.00
Math Assessments using Laptop Computers	Online Assessment of FCAT	Technology	\$0.00
			Subtotal: \$1,800.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
Go Math Training	Grades K-5 Textbook and Resources	Accountability	\$0.00
		<u> </u>	Subtotal: \$0.00

Other			
Strategy	Description of Resources	Funding Source	Available Amount
Partners in Education, Math benchmark Events	Assisting Manatee Bay and community involvement incorporating real-world Mathematics		\$0.00
	-	-	Subtotal: \$0.00
			Grand Total: \$1,800.00

End of Mathematics Goals

Elementary and Middle School Science Goals

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

	d on the analysis of stud in need of improvement			nce to "	Guiding Questions", ider	ntify and define	
1a. FCAT2.0: Students scoring at Achievement Level 3 in science. Science Goal #1a:				By June 2013, 79% of all 5th graders will attain a level 3 or higher on the FCAT Science.			
2012	Current Level of Perfo	ormance:	2013 [2013 Expected Level of Performance:			
attair	ne 2012, 76% (175 of 2: ned a level 3 or higher o 011-2012 school year.			79% of all 5th graders will attain a level 3 or higher on the 2013 FCAT Science.			
	Prob	lem-Solving Process t	o Increas	e Stude	ent Achievement		
	Anticipated Barrier	Strategy	Perso Posit Respons Monito	ion ible for	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Students lack of practical knowledge of science using the scientific method	Quarterly Science projects	All Classro Teachers	oom	CWTS, Monitoring by Administration and review strategies by Monthly PLC's	Mini Bats, Benchmark Assessments, Unit Tests, FCAT Science Test.	
2	Science Instruction Emphasis in all grade levels.	Follow County Standards for classroom instructional time.	All Classro Teachers	oom	Classroom Walk Throughs, Monitoring by Administration, and review strategies by monthly PLC's.	Mini BATS Benchmark Assessments Unit Tests	

Based on the analysis of student achievement data, and areas in need of improvement for the following group:	reference to "Guiding Questions", identify and define
1b. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in science.	
Science Goal #1b:	
2012 Current Level of Performance:	2013 Expected Level of Performance:
Problem-Solving Process to I	ncrease Student Achievement

Anticipated Barrier	Strategy	Responsible	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	No	Data Submitted		

	d on the analysis of stud s in need of improvemen			Guiding Questions", ider	ntify and define
Achi	FCAT 2.0: Students sco evement Level 4 in sci nce Goal #2a:	0	By June 2013 5 will go up a	5% of fifth grade studer level.	nt receiving 4 and
201	2 Current Level of Perf	ormance:	2013 Expecte	ed Level of Performand	ce:
82 s ⁻ FCA ⁻	tudents received a level	4 or 5 on the 2012 scie	ence 86 students w Science FCAT.		on the 2013
	Prob	olem-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	Lack of practical knowledge of science tested on the FCAT	Quarterly Science Projects	All Classroom Teachers	CWTS,Monitoring by Administration and review strategies by Bi-monthly PC's	Mini BATS, Benchmark Assessment, Chapter Tests, FCAT Science
2	Emphasis on Science instruction in the classroom.	Follow county standards for classroom instruction time on science standards.	3rd, 4th, and 5th grade Science Teachers.	Classroom Walk Throughs, Monitoring by Administration, and review strategies by bi-monthly PC's.	Mini BATS Benchmark Assessments Unit Tests

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

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

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Integrating Technology into Science Strands	All Grade Level Science Teachers	PLC Facilitator Team Leaders	Grades K-5	Target Date- June, 2012	Grades 4-5	Team Leaders Science Committee Members Administration
STEM Workshops	Grade Level Science Teachers	DOE	Science Teachers	line 2012		Science SIP Chair Administration

Science Budget:

Strategy	Description of Resources	Funding Source	Available
	<u> </u>		Amount
FCAT Camps	Working with lowest 25% in Science	Accountability	\$2,000.00
			Subtotal: \$2,000.0
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
Lets Invent Engineering Club	N/A	N/A	\$0.00
Environmental Club	N/A	N/A	\$0.00
			Subtotal: \$0.0
			Grand Total: \$2,000.00

End of Science Goals

Writing 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. FCAT 2.0: Students scoring at Achievement Level 3.0 and higher in writing.

By June 2013, 94% of the 4th grade students will identify the prompt as narrative or expository and write accordingly to attain a level 3 or higher.

2012	Current Level of Perfo	rmance:	2013 Expecte	d Level of Performance	e:		
	(183 of 197) of all 4th gr r in 2011-2012.	raders attained a level 3 (or 94% of all 4th 2012-2013.	94% of all 4th graders will attain a level 4 or higher in 2012-2013.			
	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	Integrating Narrative and Expository writing into all curriculum areas, particularly in grade 4.	Mary Lewis/BEEP (Grades 3-5) Lucy Caulkins/BEEP (Grades K-2) Integrate writing across the curriculum in grades K-5.		Review of Weekly Writing Prompts, giving students necessary feedback and continuous modeling of writing strategies.	Monthly Writing Prompts, FCAT		

Based on the analysis of in need of improvement			reference to	o "Guiding Questions"	, identify and define areas
1b. Florida Alternate Assessment: Students scoring at 4 or higher in writing.					
Writing Goal #1b: 2012 Current Level of Performance:			2013 Exp	pected Level of Perfo	ormance:
	Problem-Solvino	g Process to I	ncrease S	tudent Achievemen	t
Anticipated Barrier	Strategy	Posi Resp for	on or tion oonsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
		No Data	Submitted		

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

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Pathways to Common Core	All Grade Levels	PLC Leader	School Wide	Monthly	Book Chats and Discussions with Team and Administration	Administration
Cypress Bay Zone					4th grade teacher at Manatee Bay will	

Collaboration of Best Practices (4th Grade	Teachers	Grade 4 Teams Leaders and Administration	4th Grade Teachers	Alliuai		Administration 4th Grade Team Leader
Teachers)					Meetings.	

Writing Budget:

			Available
Strategy	Description of Resources	Funding Source	Amoun
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
Document Camera/ELMO	PTA Fundraisers for Technology	PTA	\$2,000.00
			Subtotal: \$2,000.0
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
Introduction and Infusion of Defining the Core	Resources for require students not only to show that they can analyze and synthesize sources but also to present careful analysis, well-defended claims, and clear information through their writing. Several of the Writing Standards, including most explicitly Standard 9, require students to draw evidence from a text or texts to support analysis, reflection, or research. Materials aligned with the Common Core State Standards should give students extensive opportunities to write in response to sources throughout grade-level materials		\$0.00
Cypress Bay Zone Collaboration	Sharing of Best Practices of 4th Grade Teachers		\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
Writing Camps	To assist students with developing writing into the curriculum		\$0.00
	•	-	Subtotal: \$0.00

End of Writing Goals

Attendance Goal(s)

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

Based on the analysis of attendance data, an of improvement:	d reference to "Guiding Questions", identify and define areas in need
1. Attendance	By June 2013 Manatee Bay Students with excessive absences and tardies will decrease by 10% (391 to 350
Attendance Goal #1:	absences) and (147 to 133 tardies)
2012 Current Attendance Rate:	2013 Expected Attendance Rate:

95.69 1127	6 out of 1234		attendance rat	The expected attendance rate will be 95%. This attendance rate is based on Manatee Bay being between 94 and 95% the past 4 years.			
	Current Number of Stunces (10 or more)	udents with Excessive	2013 Expecte Absences (10	ed Number of Students or more)	with Excessive		
391			350				
1	Current Number of Studes (10 or more)	udents with Excessive	2013 Expecte Tardies (10 o	ed Number of Students r more)	with Excessive		
149			139				
	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	Lack of parent support getting students to Manatee Bay on time and present in class.	Using Telephone Call Outs and other school technologies to remind parents to have students in school everyday unless defined by SBBC Student Code of Conduct.	Administration Classroom Teacher Information Management Facilitator Social Worker Guidance Counselor	Daily, Weekly, and Monthly reports pulled from Data Warehouse.	Data Warehouse Virtual Counselor		
2		Students with 5 or more unexcused absences a BTIP letter will be generated and sent home automatically and the school social worker will be contacted. Teachers will send home "Pattern of nonattendence" letter to students who have excessive absences and or tardies equaling 5 school days.	Information Management Facilitator Guidance Counselor, Social Worker	Telephone Call Outs and other school technologies used to remind parents and students of the importance of attending school on time and regularly	Virtual Counselor Pinnacle		

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)	release) and Schedules	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Best Practices Symposium with 4th grade teachers in Weston.	4	Team Leader	Grade Level	October, 2012	4th grade teachers at Manatee Bay will continue dialogue and sharing and implementing of best practices at Team Meetings.	Team Leader

Common Core- Defining the Core	AII	Administration	School-Wide	Monthly	PLC Meetings and sharing of strategies and theories discussed Administrat after reading "Defining the Core" workbook.	ion	
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Attendance 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 Attendance Goal(s)

Suspension Goal(s)

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

Based on the analysis of suspension data, and reference to "Guiding Questions", identify and define areas in need of improvement:				
1. Suspension Suspension Goal #1:	By June, 2013, Manatee decrease in-school and external suspensions by 10%.			
2012 Total Number of In–School Suspensions	2013 Expected Number of In-School Suspensions			
There were 6 in school suspensions	Manatee Bay expects 3 in-school suspensions			
2012 Total Number of Students Suspended In-School	2013 Expected Number of Students Suspended In- School			
There were 2 out-of-school suspensions.	Manatee Bay expects 1 out-of-school suspensions			
2012 Number of Out-of-School Suspensions	2013 Expected Number of Out-of-School Suspensions			
There were 2 out-of-school suspensions.	Manatee Bay expects 1 out-of-school suspensions			
2012 Total Number of Students Suspended Out-of-	2013 Expected Number of Students Suspended Out-			

Scho	School			of-School		
There	were 2 out-of-school su	uspensions.	Manatee Bay e	Manatee Bay expects 1 out-of-school suspensions		
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	I	closely with classroom	Classroom Teachers, Administrators.		Student of the Month Character Education Awards SBBC Discipline Matrix	

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
		Γ	No Data Submitted	d		

Suspension Budget:

Evidence-based Progr	arri(3)/ Material(3)		A ! ! = ! = ! = !
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Developn	nent		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

Parent Involvement Goal(s)

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

1	Based on the analysis of parent involvement data, and reference to "Guiding Questions", identify and define areas in need of improvement:						
1. Pa	rent Involvement						
Parei	nt I nvolvement Goal #	1:	By June 2013	By June 2013, 20% of all families at Manatee Bay will			
partio	se refer to the percenta cipated in school activitie plicated.	0 1		one Parent University e			
2012	Current Level of Parer	nt Involvement:	2013 Expecte	ed Level of Parent Invo	Ivement:		
10% (119) of all families at Manatee Bay attended one Parent University Event.				20% (235) of all families at Manatee Bay will attend at least one event.			
	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	Scheduling of working parents and family responsibilities in the community prevent them from coming to Parent University events	Marketing this event through E-Blasts, MBE Website, Classroom Announcements, School Morning Announcements, and Phone Call-Outs	Administration SAF Chair Annejeanette Washington	Counting the Sign in Sheets after each Parent University Event	Quarterly review of sign in sheets Parent Communication Link		

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
		Γ	lo Data Submitted	d		

Parent Involvement 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			

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

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)).

Basec	Based on the analysis of school data, identify and define areas in need of improvement:							
1. STEM STEM Goal #1:			exposed to var	By June 2013, 5% of students in grades 3-5 will be exposed to various scientific inquiry and critical analysis based on the Time to Invent after school program.				
	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	Funding for supplies and materials for "Time to Invent".	PTA Fundraisers to assist with reducing the costs for supplies and materials. By reducing the costs, students will have the materials they need to engage in critical thinking/scientific inquiry experiments, labs, and inventions.	PTA Board Administration	Weekly monitoring of supplies by coaches.	Completion of the Invention Modules by students.			

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
		Ν	lo Data Submitte	d		

STEM Budget:

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

End of STEM Goal(s)

Additional Goal(s)

No Additional Goal was submitted for this school

FINAL BUDGET

Evidence-based Prog	ram(s)/Material(s)			
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Science	FCAT Camps	Working with lowest 25% in Science	Accountability	\$2,000.00
Technology				Subtotal: \$2,000.00
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	iStation	Reading Technology Website	SBBC	\$0.00
Reading	Renaissance Learning	Book Tests/STAR Level Assessment	ASP	\$3,000.00
Mathematics	First in Math	Online Virtual Activities	Accountability	\$1,800.00
Mathematics	Math Assessments using Laptop Computers	Online Assessment of FCAT	Technology	\$0.00
Writing	Document Camera/ELMO	PTA Fundraisers for Technology	PTA	\$2,000.00
				Subtotal: \$6,800.00
Professional Develop	ment			
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	Introduction and Infusion of Defining the Core Website	Resources for require students not only to show that they can analyze and synthesize sources but also to present careful analysis, well-defended claims, and clear information through their writing. Several of the Writing Standards, including most explicitly Standard 9, require students to draw evidence from a text or texts to support analysis, reflection, or research. Materials aligned with the Common Core State Standards should give students extensive opportunities to write in response to sources throughout grade-level materials.		\$0.00
Mathematics	Go Math Training	Grades K-5 Textbook and Resources	Accountability	\$0.00
Writing	Introduction and Infusion of Defining the Core	Resources for require students not only to show that they can analyze and synthesize sources but also to present careful analysis, well-defended claims, and clear information through their writing. Several of the Writing Standards, including most explicitly Standard 9, require students to draw evidence from a text or texts to support analysis, reflection, or research. Materials aligned with the Common Core State Standards should give students extensive opportunities to write in response to sources		\$0.00

		throughout grade-level materials		
Writing	Cypress Bay Zone Collaboration	Sharing of Best Practices of 4th Grade Teachers		\$0.00
				Subtotal: \$0.00
Other				
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Mathematics	Partners in Education, Math benchmark Events	Assisting Manatee Bay and community involvement incorporating real- world Mathematics		\$0.00
Science	Lets Invent Engineering Club	N/A	N/A	\$0.00
Science	Environmental Club	N/A	N/A	\$0.00
Writing	Writing Camps	To assist students with developing writing into the curriculum		\$0.00
				Subtotal: \$0.00
				Grand Total: \$8,800.00

Differentiated Accountability

School-level Differentiated Accountability Compliance

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

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

No Attachment (Uploaded on 9/9/2012)

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 projected use of funds will help fund FCAT Camps, additional classroom resources to help facilitate achievement of SIP goals.	\$2,000.00

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

Monthly Meetings with SAC Committees, bi-annual partnership meetings with School Advisory Forum and community leaders in the Weston/SW Ranches community.

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

Broward School District MANATEE BAY ELEMENTARY SCHOOL 2010-2011						
	Reading	Math	Writing	Science	Grade Points Earned	
% Meeting High Standards (FCAT Level 3 and Above)	92%	94%	96%	81%	363	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	75%	66%			141	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?	74% (YES)	76% (YES)			150	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					654	
Percent Tested = 100%						Percent of eligible students tested
School Grade*					А	Grade based on total points, adequate progress, and % of students tested

Broward School District MANATEE BAY ELEMENTARY SCHOOL 2009-2010						
	Reading	Math	Writing	Science	Grade Points Earned	
% Meeting High Standards (FCAT Level 3 and Above)	93%	96%	97%	71%	357	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	75%	71%			146	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?	73% (YES)	67% (YES)			140	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					643	
Percent Tested = 100%						Percent of eligible students tested
School Grade*					А	Grade based on total points, adequate progress, and % of students tested