# FLORIDA DIFFERENTIATED ACCOUNTABILITY PROGRAM 2012-2013 SCHOOL IMPROVEMENT PLAN

School Name: EMBASSY CREEK ELEMENTARY SCHOOL

District Name: Broward

Principal: Mr. Robert Becker

SAC Chair: Arnita Kethireddy & Teresita Miranda

Superintendent: Robert Runcie

Date of School Board Approval: December 4, 2012

Last Modified on: 10/18/2012



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	Mr. Robert Becker	M.S. Educational Leadership B.S. Elementary Education English for Speakers of Other Languages Endorsed	10	15	The school has received an "A" grade for nine consecutive years since 2002-2003. Ninety -three and 96 percent of students met High Standards in Reading and Math, respectively. Ninety-nine percent of fourth grade students met High Standards in Writing and 82 percent of fifth grade students met High Standards in Science. Seventy-three and 83 percent made Learning Gains in Reading and Math, respectively. Seventy-four and 80 percent of the Lowest 25% made Learning Gains in Reading and Math, respectively.
Assis Principal	Mrs. Jodi Hoover	M.S. Educational Leadership B.A. Elementary Education Elementary Education 1-6 Primary K-3	4	4	Effectively worked with teachers to ensure the Hispanic subgroup continued to meet AYP.

Exceptional Student Education		
English for Speakers of Other Languages Endorsed		

#### 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	Mrs. Teresita Miranda	B.A. Elementary Education  Reading Endorsed  English for Speakers of Other Languages Endorsed  Elementary Education (Grades 1-6)  National Board Certified Teacher	12	1	Created an Extended Learning Opportunity (ELO) program for grade 3 students (non-ESE), which resulted in an increase in the reading proficiency rate.

#### 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	Injanning days for New Teachers	Principal & Assistant Principal	August 2011	
2	2. Administration meets with NESS participants on a monthly	Principal & Assistant Principal	August 2012- June 2013	
3	3. Participation in monthly NESS program	NESS Coach	August 2012- June 2013	
4	Offer Highly Qualified educators continued professional development opportunities.	Administration	August 2012- June 2013	
5				

### 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
N/A	

#### 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	% Highly Effective Teachers	% Reading		% ESOL Endorsed Teachers
53	1.9%(1)	9.4%(5)	35.8%(19)	52.8%(28)	45.3%(24)	100.0%(53)	7.5%(4)	18.9%(10)	71.7%(38)

### 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
Randi Adario	Rebecca Magley	Placement in new grade level	Modeling lessons & planning for Differentiated Instruction
Jessica Longo	Vicki Stofsky	Placement in new grade level	Modeling lessons & planning for Differentiated Instruction
Cindy Weisser	Patricia Anton, Jennifer Arbelaez, Laura Krebs & Erin Gaudio	Placement in new grade level	Modeling lessons & planning for Differentiated Instruction
Patricia Del Castillo	Renee Cochrane, Amy Jackson, Jennifer Moye & Jeri Stark	Placement in new grade level	Modeling lessons & planning for Differentiated Instruction
Susan Stevens	Stephanie Harmell, Ashley Kauffman & Phylis Lees	Placement in new grade level	Modeling lessons & planning for Differentiated Instruction
Jennifer Raderstorf	Carol Cervantes & Courtney Helff	New to the school and new to the grade level	Modeling lessons & planning for Differentiated Instruction
Larry Lynch	Aida Reilly	New to the school	Planning for Differentiated Instruction

### 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.

regionite, including programs, made order, additional control ordered and region and ordered programs, and ord
itle I, Part A
N/A
itle I, Part C- Migrant
N/A
itle I, Part D
N/A
itle II
N/A

Title III
N/A
Title X- Homeless
N/A
Supplemental Academic Instruction (SAI)
N/A
Violence Prevention Programs
N/A
Nutrition Programs
N/A
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/Rtl Team-

Identify the school-based MTSS leadership team.

Principal-Robert Becker, Assistant Principal-Jodi Hoover, ESE Specialist-Robin Traslavina, Guidance Counselor-Leslie Alfonso, Reading Coach-Teresita Miranda, School Psychologist-Lisa and Social Worker-Helen Sorcic.

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?

RTI leadership team conducts monthly data chats with grade level teachers and parents to diagnose & monitor each student's progress in order to ensure academic success. Through continuous monitoring and collaboration with the CPST committee and teachers, changes to the child's educational program will be made on an as needed basis.

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?

Leadership team members provide input and recommendations for school goals. Program changes and allocation of SAC funds are discussed to provide additional support resources in order to meet student and teacher needs.

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. On-going data chats with administration and the school leadership team on student progress. (Success Maker, Mini-BATS, GO Math Assessments, Florida Achieves, FCAT Explorer, Pre & Post Assessments, STAR & diagnostic tools.) Teachers provide quarterly updates to their data sheets to document Academic Tiered Interventions and progress monitoring data for academic interventions. Monthly Collaborative Problem Solving Team meetings are conducted with classroom teachers as needed to discuss academic and/or behavioral concerns. Describe the plan to train staff on MTSS. Leadership team will collaborate with staff during September/October data chats on the RTI process. The Struggling Reader and Math charts will be discussed and posted to CAB conference RTI folder. The Leadership team will attend an Innovation Zone BASIS training in October. Describe the plan to support MTSS. Literacy Leadership Team (LLT) School-Based Literacy Leadership Team Identify the school-based Literacy Leadership Team (LLT). Principal-Robert Becker, Assistant Principal-Jodi Hoover, ESE Specialist-Robin Traslavina, Guidance Counselor-Leslie Alfonso, Reading Coach/SAC co-Chair-Teresita Miranda, School Psychologist-Lisa Describe how the school-based LLT functions (e.g., meeting processes and roles/functions). The Literacy Leadership team meets weekly to monitor and evaluate pupil progression. What will be the major initiatives of the LLT this year? The LLT will work collaboratively with staff to introduce Common Core State Standards (K-2 infusion, 3-5 Blended) 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. N/A \*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.

N/A

\*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:

To increase the total number of students achieving Level 3 by 2%. (9)

2012 Current Level of Performance:

2013 Expected Level of Performance:

28% (126)
126 out of 479 students scored a Level 3 in Reading FCAT 2.0.

28% (135)
At least 135 out of 484 students will score a Level 3 in Reading FCAT 2.0.

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	Usage of non-fiction texts in order to develop understanding of Informational Text and Research Process	Utilize District provided complex texts, CCSS for Informational Texts, and Social Studies and Science texts to drive instruction	Administration Team Leaders Reading Coach	Team Discussion PLC meetings	STAR Test Mini BATs Chapter Tests Classroom Walkthroughs
2	Instructional time limitations are inhibiting students from receiving additional interventions.	Morning Reading Lab Extended Learning Opportunity (Afterschool Reading Camp)	Reading Coach	Monthly data chats with classroom teacher Realignment of instructional delivery as needed	Successmaker reports Mini-Benchmark Assessment Tests (Mini-BATs)
3	Matching students to complex texts in order to provide them with rigorous instruction	Introducing and exposing students to various types of fiction and nonfiction complex texts and questions		PLC Meetings LLT Meetings Data Chats Team Meetings	STAR Test Mini BATs BAT 2 Classroom Walkthroughs
4	Meeting the needs of various learners	Students will be provided with differentiated instruction to address their needs. Targeted students will be receiving individualized instruction driven by data and teacher observation	Team Leaders Administration	Team Discussion Monthly data chats with classroom teacher	STAR Test Mini BATs BAT 2 Classroom Walkthroughs
5	Deficiency in fluency	Utilize fluency builders in Treasures, Great Leaps, Read Naturally and small group instruction to develop fluency in reading.	Classroom teachers Team Leaders Reading Coach	Classroom walkthroughs Team Meetings Weekly Assessments FCIM	Treasures Fluency Assessment DAR Test STAR Test

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:

Reading Goal #1b:

Students scoring at Levels 4, 5, and 6 in reading.

N/A

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

2012 Current Level of Performance:			2013 Expected Level of Performance:			
N/A				N/A		
	g Process to I	ncrease S	tudent Achievement			
Anticipated Barrier	for			Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
No Data Submitted						

Based on the analysis of student achieve of improvement for the following group:	ment data, and refe	rence to "Guiding	Questions", identify and o	define areas in need		
2a. FCAT 2.0: Students scoring at or a Level 4 in reading. Reading Goal #2a:	To increase the total number of students achieving levels 4 5 by 2%. (10)		achieving levels 4 &			
2012 Current Level of Performance:	2013 Expected Level of Performance:					
53% (257) 257 out of 479 students scored at Level Reading FCAT 2.0.	55% (266) At least 184 out of 484 students will score a Level 4 or above on the Reading FCAT 2.0.					
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 Limited time to Bi-monthly PLC meetings PLC Facilitator Monthly Reflective Teacher-made collaborate on conversations at team tests and differentiated instruction leader meeting with team Treasures Story leader Selection Assessments Students have limited Reading Coach will PLC chair/Reading Monthly Reflective Treasures exposure to highprovide teachers with Coach conversations at team assessments, complexity questions. resources on higher-text leader meeting with team Classroom complexity and leader Walkthroughs, & questioning. teacher made tests Providing level 4 and 5 Afford teachers of the Team Leaders Monthly reflective BAT 2, Classroom conversations with team students with enriching gifted/high achievers Reading Coach Walkthroughs, STAR Test lessons although they with common planning Administration leaders, data chats and may not have been 3 time with regular classroom walkthroughs placed in the Gifted/High education teachers in Achiever Class order to share enrichment strategies.

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.				
Reading Goal #2b:				
2012 Current Level of Performance:	2013 Expected Level of Performance:			

	Problem-Solving Proces	ss to Increase St	tudent Achievement		
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
No Data Submitted					

	I on the analysis of studen provement for the following		eference to "Guidin	g Questions", identify and o	define areas in need	
gains	CAT 2.0: Percentage of s in reading. ing Goal #3a:	tudents making learning	To increase the	To increase the total number of students making learning gains by 2%. (19)		
2012 Current Level of Performance: 2013 Expected Level of Performance:						
264 o	83% (264) 264 out of 317 students demonstrated learning gains on the Reading FCAT 2.0.  85% (283) At least 283 out of 334 students will demonstrate learning gains on the Reading FCAT 2.0.					
	Pr	oblem-Solving Process	to 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 unable to identify and explain the purpose of text features and how it impacts meaning in the text.	Model think alouds during small group discussion using a variety of fiction & non-fiction texts (Jr. Great Books, Weekly Reader,novels, periodicals, etc.)	Classroom teacher	Reading teachers will facilitate their students in collaborative discussions to meaning; students will interact with the texts culminating in their responses in Reading Response Logs, student oral responses, as well as explanations.  Data chats will follow	Effectiveness will be determined by a variety of responses (i.e. Free Form Maps, Role Audience Format Topic (RAFT), Benchmark Assessment Test (BAT) & FCAT 2013	
	Lack of ability to guide	Students in grades K-5	Reading Coach	Classroom Walkthroughs,	BAT 2, Mini-BATS,	

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.

Reading Goal #3b:

2012 Current Level of Performance:

2013 Expected Level of Performance:

Teacher

Administration,

Reading Coach,

Leadership Team,

Data Chats, FCIM, Team Weekly Reading

Assessments,

BAT 2, Mini BATS,

STAR Test, FCAT

FCAT 2013

2013

Meetings

Data Chats,

Team Meetings

Classroom Walkthroughs,

students in their reading | will participate in reading | Leadership Team

incentive programs

(Reading Across Broward,

and Accelerated Reader)

skills will be taught in all

Science & Social Studies) Teacher

Reading strategies and

content areas (Math,

Book It, Book Buddies

choices, and motivate

them to increase their

strategies infused in all

time spent reading.

Reading skills and

content areas

3

	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		
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:

4. FCAT 2.0: Percentage of students in Lowest 25% making learning gains in reading.  Reading Goal #4:	To increase the number of students making learning gains by 2% (2)
2012 Current Level of Performance:	2013 Expected Level of Performance:
80% (55) 55 out of 69 students in the lowest 25%ile made learning gains on the Reading FCAT 2.0.	82% (68) At least 68 out of 83 students in the lowest 25%ile will show learning gains during the 2012-2013 Reading FCAT 2.0 assessment.

#### 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	Limited scaffolding & differentiated instruction	Differentiating instruction through the use of evidence based materials (Rewards, Great Leaps, Phonics for Reading & Wilson as needed) outside of the adopted basal.		Team planning, on-going student progress monitoring	Weekly chapter tests Mini BATs & BAT
2	Differentiated instruction and student familiarity with NGSSS style questions & test format	Provide and train teachers on FCAT 2.0 Item Test Specs.	& Administration	Weekly team planning, progress monitoring & automatic of individual student performance level in computer programs	Mini BATs
3	Limited support personnel to implement supplemental reading programs	Recruit and train volunteers for programs such as Great Leaps.	Volunteer Coordinator	Recording the total number of volunteer minutes working with students on selected reading programs	Monthly volunteer sign-in sheets
4	Students have limited english proficiency	Recruit volunteers to pull out ELL students in the lowest quartile to reinforce reading skills with ELL Readers.	Reading Coach & Volunteer	On-going assessments & data chats	STAR Test, Weekly Tests, Mini BATs, BAT

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 #

5A :

Based on the 2011-2012 data, students in grades 3 - 5 will increase reading proficiency by 2% annually.

4

Baseline data 2010-2011	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
	80%	83%	85%	87%	88%	

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

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

Based on the State's AMO projections in each subgroup, the number of students not making satisfactory progress will meet or surpass expectations.

Reading Goal #5B:

2012 Current Level of Performance:

2013 Expected Level of Performance:

The following subgroups did not make satisfactory progress in Reading

Based on the State's AMO projections in each subgroup, the following subgroups not making satisfactory progress in Reading will be: 14% White (48)

19% White (54) 19% Black (6) 24% Hispanic (26) 16% Asian (6)

33% Black (10) 22% Hispanic (26) 14% Asian (5)

#### Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Students inability to adequately utilize reading strategies in the Literary Texts & Vocabulary strands of the FCAT.	individualized reading instruction specific to	Reading Coach Grade chairs Administration	On-going monitoring & data chats Monitor student progress through Successmaker	BAT Mini-BATs Successmaker reports Treasures FCAT assessments
2	selected fiction and non-	Reader and motivate	Classroom Teacher	Monitor Accelerated Reader goals of students in subgroups	BAT 2, Mini BATs & STAR Test
3					

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.

2012 Current Level of Performance:

At least a 2% increase in the number of ELL Students who are proficient on the FCAT 2.0 Reading Assessment during the 2012-2013 school year.

Reading Goal #5C:

2013 Expected Level of Performance:

23% (2)

2 out of 9 ELL Students were proficient on the FCAT 2.0 Reading Assessment during the 2011-2012 school year.

25% (4)

At least 3 out of 12 ELL Students will be proficient on the FCAT 2.0 Reading Assessment during the 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		ELL students will receive remediation on vocabulary instruction using the ESOL Matrix Strategies	Reading Coach ESOL Coordinator Teachers	Formative Assessments	Chapter tests & Unit Tests

1	d on the analysis of studen provement for the following		eference to "Guiding	g Questions", identify and	define areas in need	
5D. Students with Disabilities (SWD) not making satisfactory progress in reading.  Reading Goal #5D:				A 2% increase in the number of students meeting proficiency on the FCAT Reading Assessment.		
2012	2012 Current Level of Performance:			d Level of Performance:		
the F	52% (29) of Students with Disabilities meet proficiency on the FCAT 2.0 Reading Assessment during the 2011-2012 school year.			54% (31) of Students with Disabilities will meet proficiency on the FCAT 2.0 Reading Assessment during the 2012-2013 school year.		
	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	Travel time from general education classroom to ESE classroom	Assigning an ESE certified teacher in each of the grade levels to allow students to be serviced within their classrooms.	Administration	Formative Assessments	BAT 2, Mini BATs, STAR Test and Weekly Assessments	

	d on the analysis of studen provement for the following		eference to "Guiding	g Questions", identify and o	define areas in need	
5E. Economically Disadvantaged students not making satisfactory progress in reading.  Reading Goal #5E:			An increase of 2 Disadvantaged	An increase of 2% in the number of Economically Disadvantaged students meeting proficiency on the FCAT 2.0 Reading Assessment.		
2012	Current Level of Perform	nance:	2013 Expected	d Level of Performance:		
	(50) of Economically Disadient on the FCAT 2.0 Read			At least 68% (53) of Economically Disadvantaged students will be proficient on the FCAT 2.0 Reading Assessment.		
	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	Lack of notification regarding students approved by the district through the on-line FRL application	Identify FRL students monthly	Administration & Cafeteria Manager	Monthly Progress monitoring of DWH & Cafeteria Manager's report of new approved FRL students	DWH	
2	Becoming aware of the economically disadvantaged students in each class and monitoring their progress	Completion of cumulative data summary sheet by each teacher identifying FRL students, updating the data and monitoring the students	Teachers & Administration	Data chats with administration and reading coach quarterly	Chapter tests & Mini-BATs	

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD 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
Training will take place on the STAR assessment. Teachers will learn how to generate and interpret reports in order to analyze data.	K-5	STAR Trainer	K-5 Teachers	August 14, September 11 & 18, October 2 & 26, January 18 and March 5	Data Chats, PLC Group meetings	Administration, Literacy Leadership Team, Reading Coach
Teachers will be trained on the Unwrapping of the Common Core ELA Standards.	K-5 & Specials Teachers	Literacy Leadership Team & PLC Facilitators	School-wide	August 14, September 4, September 11, October 16 & 30 and January 8	Classroom Walkthroughs & PLC Team Meetings	Administration, Reading Coach & Literacy Leadership Team
Training will take place on the Accelerated Reader program.	K-5	Accelerated Reader Trainer and AR Team (teachers that have used the program before)	School-wide	October 26 & November 13	Classroom Walkthroughs & Accelerated Reader Reports	Administration, Reading Coach & Literacy Leadership Team
CPST and the RTI Process	K-5	Reading Coach & CPST Team	K-5 Teachers	September	CPST Meetings with Grade Level Teams	CPST Team & Reading Coach

### Reading Budget:

Evidence-based Program(s)/Mate	rial(s)		
Strategy	Description of Resources	Funding Source	Available Amount
STAR and Accelerated Reader	STAR is a research-based assessment tool that will allow teachers to provide students with books in their zone of proximal development and monitor their learning gains. Accelerated Reader is a motivating program which will entice students to make and meet reading goals.	РТА	\$0.00
AR Book Labeling Kit	Identify books with AR levels in order to assist students in selecting books that are on their Reading levels.	School Accountability Funds	\$349.00
Treasures Reading Program	Purchase Treasures Books to ensure students are receiving instruction in the district adopted series (also meet CCC Compliance).	School Accountability Funds	\$75.00
			Subtotal: \$424.00
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
Extended Learning Opportunities - Reading Camp	Reading Comprehension program materials	School Accountability Funds	\$200.00
			Subtotal: \$200.00

End of Reading Goals

Grand Total: \$624.00

### 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. At least a 2% (39 out of 55) increase in the number of ELL Students showing proficiency in Listening / Speaking. CELLA Goal #1: 2012 Current Percent of Students Proficient in listening/speaking: 69% (46) 46 out of 66 students were proficient in Listening / Speaking. 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 Provide students with Teachers will ESOL Coordinator Work samples CELLA opportunities to listen incorporate more Administration CELLA Scores Assessment and speak in a noncollaborative Observations threatening assignments wherein environment. the ELL students take on roles and participate in listening and speaking in order to complete their assignments.

Students read in English at grade level text in a manner similar to non-ELL students.					
			At least a 2% (23 out of 55) increase in the number of ELL Students who are proficient in Reading.		
2012	Current Percent of Stu	idents Proficient in read	ding:		
1	39% (26) 26 out of 66 ELL Students 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	Limited understanding of vocabulary words used in the curriculum	Teachers will expose ELL students to vocabulary words through various	Classroom Teacher ESOL Coordinator	Team Discussions Data Chats	CELLA BAT 2 Assessment Unit Assessments

		modalities, including but not limited to, realia, visuals and tactile.		
2	level in order to develop	grades 3-5 will participate in the Core	ESOL Coordinator Reading Resource Specialist	CELLA BAT 2 Assessment Unit Assessments STAR

Stude	ents write in English at gr	ade level in a manner sir	nilar to non-ELL stu	udents.	
3. Students scoring proficient in writing. CELLA Goal #3:			At least a 2% (26 out of 55) increase in the number of ELL Students showing proficiency in Writing.		
2012	? Current Percent of Stu	dents Proficient in writ	ing:		
45% 30 ot	(30) ut of 66 ELL Students wer	re proficient in Writing.			
	Prol	olem-Solving Process t	to Increase Stude	nt Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Limited ability to elaborate on ideas in writing due to the limited English proficiency	Teachers will model how to elaborate on ideas after reading a story on the student's instructional level and generating ideas based on the selection read	Classroom Teacher Administration	Data Chats Team Discussions	Writing Samples Writing Rubrics CELLA
	Understanding of the grammatical nuances of the English language	ESOL students participate in writing conferences with teachers to discuss grammatical errors	Classroom Teacher ESOL Coordinator	Data Chats Team Discussions	Writing Samples Writing Rubrics CELLA
2		Peer buddy is assigned to the ELL student during the editing process in order to develop a better understanding of the written language			

### CELLA 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 Developme	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 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. To increase the total number of students achieving Level 3 in mathematics by 2%. (9) Mathematics Goal #1a: 2012 Current Level of Performance: 2013 Expected Level of Performance: At least 28% (135) 23% (111) At least 135 out of 484 students will score Level 3 on the 111 out of 479 students scored Level 3 on the FCAT 2.0 FCAT 2.0 Mathematics Assessment administered in April, Mathematics Assessment during the 2011-2012 school year. 2013. 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 Students' understanding Implement District Administration Florida Continuous Chapter Tests, Big Reading Coach Idea Assessments, of geometry and resources in BEEP, IFCs, Improvement Model measurement skills CCSS and Successmaker Team Leaders BAT 2, Mini-BATs, impact their ability to to drive instruction for District Assessments respond to high-order students questions. Students' understanding Collaborating with Science Resource Collaboration team Mini BATS of science concepts and Teacher meetings with Science Fusion Science Resource vocabulary in Earth and Teacher, developing Team Leaders Resource Teacher Chapter/Unit Assessments Space affect their ability Interactive Science Administration 2 to respond to higher-Journals and the 5 E's BAT 2 order questions. Learning Cycle (Engagement, Exploration, Explanation, Elaboration & Evaluation) Insufficient instructional Greater emphasis on Teacher observation and Mini-BATS, Classroom teacher time with manipulatives differentiated instruction facilitation Chapter Tests, Big Idea Assessments and developing the and BAT 2. concepts from concrete to abstract thinking 3 through the use of manipulatives as an instructional aid in small group instruction and in student (Grab and Go) centers.

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

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

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 2a. FCAT 2.0: Students scoring at or above Achievement To increase the total number of students achieving at or Level 4 in mathematics. above Achievement Level 4 on the FCAT 2.0 Mathematics Assessment by 2% (10). Mathematics Goal #2a: 2012 Current Level of Performance: 2013 Expected Level of Performance: 58% (280) At least 60% (290) 280 out of 489 students scored at or above Achievement At least 290 out of 484 students will score at or above Level 4 on the FCAT 2.0 Mathematics Assessment during the Achievement Level 4 on the FCAT 2.0 Mathematics 2011-2012 school year. Assessment administered in April, 2013. 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 Limited opportunities for Differentiated instruction Classroom teacher Teacher observation and Go Math enrichment and develop enrichment facilitation Assessments activities/centers math centers Provide common planning Team Leaders Limited opportunities for Formative Assessments Go Math teachers of the time for general Assessments & gifted/high achievers to education teachers to BAT 2 share best meet with gifted practices/strategies with teachers and share 2 strategies and practices general education teachers with high that will enhance the learning of the high performing students achieving students.

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. N/A Mathematics 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 Responsible **Evaluation Tool** Anticipated Barrier Strategy Effectiveness of Strategy Monitoring No Data Submitted

	d on the analysis of studen provement for the following		eference to "Guidino	g Questions", identify and	define areas in need
3a. FCAT 2.0: Percentage of students making learning gains in mathematics.  Mathematics Goal #3a:		To increase the	To increase the total number of students making learning gains in mathematics by 2% (6).		
2012	Current Level of Perform	nance:	2013 Expected	d Level of Performance:	
83% (264) 264 out of 318 students showed learning gains in mathematics on the FCAT 2.0 Assessment during the 2011-2012 school year.			At least 283 out of 334 students will show learning gains on the FCAT 2.0 Mathematics Assessment during the 2012-2013		
	Pr	oblem-Solving Process t	to 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 not receiving sufficient skill-based instruction in small groups	Teachers will analyze data and implement small group differentiated instruction	Classroom Teachers & Administration	Formative Assessments	Chapter Tests, Big Idea Tests & BAT 2
			•		

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 3b. Florida Alternate Assessment: Percentage of students making Learning Gains in mathematics. N/A Mathematics 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 Position Determine Responsible Evaluation Tool Anticipated Barrier Strategy 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: 4. FCAT 2.0: Percentage of students in Lowest 25% To increase the total number of students in the lowest 25% making learning gains in mathematics. ile making learning gains by 2% (2). Mathematics Goal #4: 2012 Current Level of Performance: 2013 Expected Level of Performance: 70% (58) 68% (30) At least 58 out of 83 students in the lowest 25%ile will show 30 out of 45 students in the lowest 25%ile made learning learning gains on the FCAT 2.0 Math Assessment gains on the FCAT 2.0 Math Assessment. administered in April, 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	Limited scaffolding and differentiated instruction	Differentiating Instruction through the use of evidence-based materials (Soar to Success & Touch Math) Differentiated Instruction Training	& Gradechair	On-going Progress Monitoring & conduct data chats with students	Mini-BATs, BATs & Quia teacher made assessments	
2	Understanding how to identify the lowest 25% and their areas of weaknesses	Data chats will take place to discuss students in the lowest quartile and their individual needs.		Data chats & Assessments	Go Math Chapter Tests, Big Idea Tests & BAT2	

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%.			Based on	the	Mathematics G 2011-2012 da h proficiency	ıta, s	students in grade % annually	s 3 - 5 will	
	ne data -2011	2011-2012	2012-2013	2013-201	2013-2014		5	2015-2016	2016-2017
		85	38	89		90		91	
		analysis of student to the following the fol			eferei	nce to "Guiding	Ques	tions", identify and	define areas in need
5B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in mathematics.  Mathematics Goal #5B:					r	Based on the State's AMO projections, the following students not making satisfactory progress in mathematics will meet or surpass expectations.			
2012 (	Current	Level of Perfo	rmance:		2	2013 Expected Level of Performance:			
The following subgroups did not make satisfactory progress in Mathematics: 15% White (43) 25% Black (8) 27% Hispanic (29) 8% Asian (3)					S 9 2 2	Based on the State's AMO projections, the following subgroups not making satisfactory progress in Math will be: 9% White (31) 23% Black (14) 20% Hispanic (23) 9% Asian (4)			
			Problem-Sol	lving Process t	toIn	crease Studer	nt Ach	ievement	
	Antic	ipated Barrier	St	rategy	Res	Person or Position sponsible for Vonitoring		rocess Used to Determine ffectiveness of Strategy	Evaluation Tool
1		ng the subgrou litoring their	data sumn	ary sheet by Adrer identifying		ther & inistration	Quart	erly Data Chats	Administrative Observations and Go Math Chapter Tests

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

At lease a 2% (3) increase in the number of ELL Students

who are proficient on the FCAT 2.0 Reading Assessment

during the 2012-2013 school year.

of improvement for the following subgroup:

satisfactory progress in mathematics.

Mathematics Goal #5C:

5C. English Language Learners (ELL) not making

2012	Current Level of Perform	mance:	2013 Expected	Level of Performance:		
	(2) of 9 English Language Lea actory progress in math.	arners (ELL) did not make	proficient on the	24% (3) At least 3 out of 12 English Language Learners (ELL) will be proficient on the FCAT 2.0 Mathematics Assessment administered in April, 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	Limited English impacts ELL students' understanding of math word problems.	Teachers will provide students with additional support and strategies (using the ESOL Matrix) that can be used to be able to read and understand math word problems in order to compute them successfully.	Classroom Teacher & ESOL Liaison	Formative Assessment	BAT 2 Test, Chapter Tests, Big Idea Assessments.	

	d on the analysis of studer provement for the following	nt achievement data, and reg g subgroup:	eference to "Guiding	g Questions", identify and	define areas in need	
satis	Students with Disabilities factory progress in matl	` ,		A 2% increase in the number of students meeting proficiency on the FCAT Math Assessment.		
2012	2 Current Level of Perform	mance:	2013 Expected	2013 Expected Level of Performance:		
	(33) ut of 56 students with disa factory progress in math.	bilities (SWD) showed		35 out of 57 students with disabilities will be proficient on the FCAT 2.0 mathematics assessment administered in April,		
	Pi	roblem-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	Difficulty in understanding higher- order problem solving questions	Utilization of manipulatives and graphic organizers to assist with problem solving questions		PLC/SIP Meetings Team Discussions Data Chats	BAT 2, FCAT Big Idea Assessments 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 subgroup:				
5E. Economically Disadvantaged students not making satisfactory progress in mathematics.  Mathematics Goal #5E:	A 2% increase in the number of Economically Disadvantag students showing satisfactory progress in math.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
66% (40) of Economically Disadvantaged students were proficient and showed satisfactory progress in mathematics.	At least 68% (52) of Economically Disadvantaged students will be proficient (or show satisfactory progress) on the FCA 2.0 Mathematics Assessment.			
Problem-Solving Process to	ncrease Student Achievement			
	Person or Process Used to			

	Anticipated Barrier	Strategy	Position Responsible for Monitoring	Determine Effectiveness of Strategy	Evaluation Tool
1	Lack of notification regarding students approved by the district through the on-line FRL application		Cafeteria Manager	Monthly Progress monitoring of DWH & Cafeteria Manager's report of new approved FRL students	DWH
2	Awareness of newly identified subgroup	Completion of cumulative data summary sheet by each teacher	Teachers & Administration	1	Chapter tests & Mini-BATs

End of Elementary School Mathematics Goals

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

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

PD Content /Topic and/or PLC Focus	Grade		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
Unwrapping the Math CCSS through the district's Defining the Core site	K-5 & Specials/Math	PLC Facilitators	School-wide	October - ongoing	PLC Meetings/ Team Meetings	Summer Leadership Team, PLC Facilitator & Administration

#### Mathematics Budget:

Evidence-based Progra	m(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 Mathematics Goals

### Elementary and Middle School Science Goals

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

		lent achievement data, a t for the following group		erence to "(	Guiding Questions", ider	ntify and define	
Leve	CAT2.0: Students scor 3 in science. ace Goal #1a:	ring at Achievement		A 2% increase (4) in the number of students scoring Achievement Level 3 in science.			
2012	Current Level of Perfo	ormance:	20	13 Expecte	d Level of Performand	ce:	
32% 54 ou Scien	t of 165 students score	d Achievement Level 3 i	in 75 3 c	34% (58) 75 out of 172 students will score at Achievement Level 3 on the Science Assessment administered in April, 2013.			
	Prob	lem-Solving Process t	o Incr	ease Stude	ent Achievement		
				erson or osition onsible for nitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Students' understanding of science concepts and vocabulary in Earth and Space affect their ability to respond to higher-order questions.	Learning Cycle	Science Resourd Teacher Team Leaders Administration		Collaboration team meetings with Science Resource Teacher	Mini BATS Fusion Chapter/Unit Assessments BAT 2	
2	Students'exposure higher level text complexity.	Building complex vocabulary, integrating science informational text in reading block to teach reading strategies.  Utilizing other resources such as Science World, Sciencesaurus, Time for Kids to vary text complexity	Team PLC Co	Leaders ommittees oom	Team discussions PLC meetins. Data chats	District Science Fair Rubric STAR reports Mini-BATs	
3	Students need a thorough understanding of the scientific process	Collaborating with the Science Resource Teacher, Students participating in the District Science Fair. Classrooms conducting hands-on activities and practicing the scientific process.  Providing opportunity for students to join a Solar Science Club to conduct hands on activities utilizing the scientific process.	Scienc Teach Classro Teach	ce Resource er oom er ommittees	Team Discussions Data chats PLC meetings  Students in grades 3-5 will submit individual science projects utilizing the scientific method.  Students in K-2 will conduct classroom experiment that utilizes the scientific method.	Science Unit 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 science. Science Goal #1b:	N/A			
2012 Current Level of Performance:	2013 Expected Level of Performance:			

N/A		N/A			
Problem-Solving Process to I			ncrease S	Student Achievement	
Anticipated Barrier		for		Process Used to Determine Effectiveness of Strategy	Evaluation Tool
No Data Submitted					

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:						
evement Level 4 in sci	O		To increase the total number of students scoring at Achievement level 4 in science by 2% (3).			
Current Level of Perfo	ormance:	2013 Expecte	ed Level of Performand	ce:		
it of 165 students score			39% (67) At least 67 out of 172 students will score at or above Achievement Level 4 in Science.			
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		
Limited opportunities for continuous enrichment	or continuous Special into the		On-going progress monitoring and data chats with classroom teachers & administration	Mini-BATs		
and applying process skills.  Differentiated Telescential instruction. Utilize Sci		Classroom Teachers Science Resource Teacher	Team discussions PLC committees Data chats	Mini BAT's BAT 2 FCAT		
	CAT 2.0: Students scoevement Level 4 in science Goal #2a:  Current Level of Performance (61)  It of 165 students scorevement Level 4 in Science vement Level 5 in Science vement Level 6 in Science vement Level 7 in Science vement Level 8 in Science vement Level 8 in Science vement Level 9 in Science veme	CAT 2.0: Students scoring at or above evement Level 4 in science.  Current Level of Performance:  (61)  It of 165 students scored at or above evement Level 4 in Science.  Problem-Solving Process t  Anticipated Barrier  Strategy  Limited opportunities for continuous enrichment  Enhance identifying and applying process skills.  Interactive Centers, Differentiated instruction. Utilize Brain-Pop, Think	CAT 2.0: Students scoring at or above everent Level 4 in science.  Current Level of Performance:  Current Level of Performance:  Current Level 4 in Science.  Problem-Solving Process to Increase Stude  Anticipated Barrier  Strategy  Person or Position Responsible for Monitoring  Limited opportunities for continuous enrichment  Enhance identifying and applying process skills.  Include a Science Lab Special into the Specials Rotation.  Classroom Teachers Science Resource Brain-Pop, Think  To increase th Achievement Increase Stude  To increase th Achievement Increase the Achievement Increase t	To increase the total number of stude Achievement level 4 in science.  To increase the total number of stude Achievement level 4 in science by 2% achievement l		

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:			
2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in science. Science Goal #2b:	N/A		
2012 Current Level of Performance:	2013 Expected Level of Performance:		
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
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
5 E's	K-5	PLC Coordinator	School-wide	Monthly PLC meetings	Science Journals	PLC committees Classroom teacher Science Resource Teacher
On-line resources such as Brain Pop, Think Central, Promethean Flipcharts, Active Expression	K-5	PLC Coordinator	School-wide	Monthly PLC meetings	Science Journals	PLC Committees Classroom Teacher Science Resource Teacher.
Varying Text Complexity with informational text	K-5	PLC Coordinator	School-wide	Mothly PLC meetings	Science Journals Hands on acitivities in the Science lab	PLC Committees Classroom Teacher Science Resource Teacher.

#### Science Budget:

No Data	No Data	\$0.00
Description of Resources	Funding Source	Available Amount
	-	Subtotal: \$2,100.00
Purchase Brain Pop / Brain Pop Jr.	SAC	\$2,100.00
Description of Resources	Funding Source	Available Amount
		Subtotal: \$400.00
Purchase Sciencesaurus as a supplemental text	SAC	\$400.00
Description of Resources	Funding Source	Available Amount
	Purchase Sciencesaurus as a supplemental text  Description of Resources  Purchase Brain Pop / Brain Pop Jr.	Purchase Sciencesaurus as a supplemental text  Description of Resources  Funding Source  Purchase Brain Pop / Brain Pop Jr.  SAC

Strategy	Description of Resources	Funding Source	Available Amount
Science Resource Teacher will facilitate 5th grade Everglades Field Trip.	Substitute Funds	SAC	\$360.00
			Subtotal: \$360.00

End of Science Goals

Grand Total: \$2,860.00

### Writing Goals

Writing Goal #1b:

\* 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 th		nd reference to "Gu	uiding Questions", identify	y and define areas		
3.0 a	CAT 2.0: Students scor nd higher in writing. ng Goal #1a:	ing at Achievement Le	To increase the above Achieve	To increase the number of students that score at or above Achievement Level 3.0 on the FCAT Writing Assessment by 2% (3).			
2012	Current Level of Perfo	rmance:	2013 Expecte	ed Level of Performance	e:		
92% 149 s or hig	(149) students out of 162 score gher in writing.	ed at Achievement Level		ut of 162 students will so evel 3.0 or higher on the Iministered in February, 2			
	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	of conventions in teachers will Cla		Administration Classroom Teacher	Data Chats with Teams Team Meetings PLC Meetings	Writing Samples Florida Writes Writing Rubrics		
2	Motivating students to write for an audience	Students will participate in an author's night where they will display and share their writing to the community.	Classroom Teacher Publishing Center Team Leaders Administration	Student Submissions to Publishing Center Data Chats	Published Stories FCAT Writes Writing Samples		
3	the community.  Awareness of the importance of editing a writing piece  the community.  Published author will visit the school and share with the students the process that authors have to go to in order to get their			Team Discussions Data Chats Observation Trends	Writing Samples Writing Rubrics Florida Writes		

in need of improvement for the following group:	eference to "Guiding Questions", identify and define areas
1b. Florida Alternate Assessment: Students scoring	
at 4 or higher in writing.	N/A

2012 Current Level of Performance:		2013 Expected Level of Performance:			
N/A		N/A			
Problem-Solving Process to I			ncrease S	Student Achievement	
Anticipated Barrier	Strategy	Perso Positi Respo for Monit		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 Language Arts in the Curriculum	K-5	PLC Leader	PLC Meeting		Writing Samples and Portfolios	Administration

### Writing Budget:

Evidence-based Progra	(=),,====(=)		A ! I - I - I - I
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

#### Attendance Goal(s)

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

Based on the analysis of attendance data, and reference to "Guiding Questions", identify and define areas in need of improvement: 1. Attendance To increase the attendance rate by .2% Attendance Goal #1: 2012 Current Attendance Rate: 2013 Expected Attendance Rate: 96.8% (166874/180 or 927 avg.) 97% (161155/180 or 895) 927 out of 958 students showed daily attendance last 895 out of 923 students will show daily attendance averages during the 2012-2013 school year. year. 2012 Current Number of Students with Excessive 2013 Expected Number of Students with Excessive Absences (10 or more) Absences (10 or more) 4% (37) 5% (47) Fewer than 37 students out of 923 will have more than 51 out of 927 students had 10 or more Absences. 10 Absences (Excessive) during the 2012-2013 school 2012 Current Number of Students with Excessive 2013 Expected Number of Students with Excessive Tardies (10 or more) Tardies (10 or more) 4% (36) 5% (49) Fewer than 36 students out of 923 will have more than 49 out of 927 students had 10 or more Tardies. 10 tardies during the 2012-2013 school year. 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 Seasonal illness To educate students on Classroom Monitor and analyze TERMS monthly healthy lifestyle habits teacher daily classroom reports on attendance and average student pattern. Notify attendance Guidance/administration about concerns.

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						

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 of improvement:	to "Guiding Questions", identify and define areas in need		
Suspension     Suspension Goal #1:	N/A		
2012 Total Number of In-School Suspensions	2013 Expected Number of In-School Suspensions		
N/A	N/A		
2012 Total Number of Students Suspended In-School	2013 Expected Number of Students Suspended In- School		
N/A	N/A		
2012 Number of Out-of-School Suspensions	2013 Expected Number of Out-of-School Suspensions		
N/A	N/A		
2012 Total Number of Students Suspended Out-of- School	2013 Expected Number of Students Suspended Out- of-School		
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
Potential for lack of fidelity in enforcing student Code of Conduct		and Classroom	Classroom and Schoolwide observations	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
No Data Submitted						

#### Suspension 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 Suspension Goal(s)

### Parent Involvement Goal(s)

Based on the analysis of parent involvement data, and reference to "Guiding Questions", identify and define areas in need of improvement:

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

*Plea	nt Involvement Goal #7 se refer to the percenta cipated in school activitien clicated.	ge of parents who	Increase paren (10)	nt participation in school	activities by 1%	
2012	Current Level of Parer	nt Involvement:	2013 Expecte	d Level of Parent Invol	vement:	
52%	(501) registered parent v	olunteers/	53% (511) reg	53% (511) registered parent volunteers		
	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	volunteer registry list to to school staff and PTA		Administration and PTA Executive Board	Review of event sign-in sheets and Email response to volunteer opportunities	Quarterly STAR Data	

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							

Parent Involvement Budget:

Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
Technology			
Strategy	Description of Resources	Funding Source	Available Amoun
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0

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)).

Dase	a on the analysis of school	ol data, identify and defir			
1. STEM STEM Goal #1:			We will contribute to expanding the number of students who will ultimately pursue advanced degrees and careers in STEM fields by promoting student involvement in more rigorous curriculum incorporating real-life application through interdisciplinary instruction. Our goal is to increase our Science proficiency scores from 69% (115) to 73% (125).		
	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	Being able to provide students with interdisciplinary instruction and appropriate 21st Century skills.	Students will be instructed using project-based learning that integrates science, technology, and mathematics while engaging in activities that foster critical thinking.	Administration Science Teacher Classroom Teachers	Classroom Walkthrough Data Chats Teacher/Student Conferences	Science BAT 2 Math BAT 2 FCATExplorer
2	Students' ability to transfer acquired knowledge to real-life applications in preparation for college and career	Students will be provided with STEM- based activities during their Science Specials	Science Teacher Administration	Classroom Walkthrough Data Chats Teacher/Student Conferences	Science BAT 2 Math BAT 2

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
Developing project-		Reading				

based learning programs through GLIDES	K-5	Resource Teacher Science Teacher	Teachers in grades K-5	Novambar 7/	Presentation of GLIDES	Administrators Science Teacher	
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### STEM Budget:

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

End of STEM Goal(s)

## Additional Goal(s)

No Additional Goal was submitted for this school

### FINAL BUDGET

Evidence-based Progra	am(s)/Material(s)			
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	STAR and Accelerated Reader	STAR is a research- based assessment tool that will allow teachers to provide students with books in their zone of proximal development and monitor their learning gains. Accelerated Reader is a motivating program which will entice students to make and meet reading goals.	РТА	\$0.00
Reading	AR Book Labeling Kit	Identify books with AR levels in order to assist students in selecting books that are on their Reading levels.	School Accountability Funds	\$349.00
Reading	Treasures Reading Program	Purchase Treasures Books to ensure students are receiving instruction in the district adopted series (also meet CCC Compliance).	School Accountability Funds	\$75.00
Science	Use supplemental materials to support FCAT 2.0 SSS Science Standards	Purchase Sciencesaurus as a supplemental text	SAC	\$400.00
				Subtotal: \$824.00
Technology				
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Science	Provide students 24/7 access to educational information on computers spotlighting science and science standards	Purchase Brain Pop / Brain Pop Jr.	SAC	\$2,100.00
				Subtotal: \$2,100.00
Professional Developm	nent			
Goal	Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	No Data	\$0.00
				Subtotal: \$0.00
Other		Description of		
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	Extended Learning Opportunities -Reading Camp	Reading Comprehension program materials	School Accountability Funds	\$200.00
Science	Science Resource Teacher will facilitate 5th grade Everglades Field Trip.	Substitute Funds	SAC	\$360.00
				Subtotal: \$560.00
				Grand Total: \$3,484.00

# Differentiated Accountability

School-level Differentiated Accountability Compliance

	j∩ Priority	jn Focus	j∩ Prevent	<b>j</b> ∩ NA
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Are you a reward school: jn Yes jn No

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

No Attachment

### School Advisory Council

School Advisory Council (SAC) Membership Compliance

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

Yes. Agree with the above statement.

Describe projected use of SAC funds	Amount			
No data submitted				

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

- \*Monitoring SIP Goals
- \*Identifying and managing anticipated barriers
- \*Discuss transitions of NGSSS to Common Core
- \*Conducting School Uniform Policy survey
- \*Collaborate the appropriate disbursement of school recognition funds

### 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 EMBASSY CREEK ELEMENTARY SCHOOL 2010-2011						
	Reading	Math	Writing		Grade Points Earned	
% Meeting High Standards (FCAT Level 3 and Above)	93%	96%	99%	82%	370	Writing and Science: Takes into account the % scoring 4.0 and above on Writing and the % scoring 3 and above on Science. Sometimes the District writing and/or science average is substituted for the writing and/or science component.
% of Students Making Learning Gains	73%	83%			156	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)	80% (YES)			154	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					680	
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 EMBASSY CREEK ELEMENTARY SCHOOL 2009-2010						
	Reading	Math	Writing	Science	Grade Points Earned	
% Meeting High Standards (FCAT Level 3 and Above)	93%	95%	96%	76%	360	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	79%	78%			157	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?	76% (YES)	71% (YES)			147	Adequate Progress based on gains of lowest 25% of students in reading and math. Yes, if 50% or more make gains in both reading and math.
FCAT Points Earned					664	
Percent Tested = 100%						Percent of eligible students tested
School Grade*					А	Grade based on total points, adequate progress, and % of students tested