FLORIDA DIFFERENTIATED ACCOUNTABILITY PROGRAM 2012-2013 SCHOOL IMPROVEMENT PLAN

School Name: CRYSTAL SPRINGS ELEMENTARY SCHOOL

District Name: Duval

Principal: Chiquita M. Rivers

SAC Chair: Temia Sibley

Superintendent: Ed Pratt-Dannals

Date of School Board Approval: November 5, 2012

Last Modified on: 11/9/2012



Pam Stewart, Commissioner 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	Chiquita Rivers	Undergraduate Education: B.S. in Early Childhood/Elementary, Virginia State University Graduate Degree: Masters in Educational Leadership from the University of North Florida. Certification: Educational Leadership K-12 and Elementary Education PreK-6 with ESOL endorsement.	1	11	Principal of Greenland Pines Elementary 2011 – 2012: Grade A Reading Mastery 81%, Math Mastery 76%, Science Mastery 67%, Writing Mastery 86% (4+) AYP: Met Principal of Greenland Pines Elementary 2010 – 2011: Grade A Reading Mastery 88%, Math Mastery 93%, Science Mastery 69%, Writing Mastery 79% (4+). AYP: Met
					Assistant Principal Crystal Springs Elementary School 2011-2012 School Grade C., Reading Mastery 55%, Math

Assis Principal	Debra Mackey	M.A. Educational Leadership- U.N.F. State of Florida Certified K-6 Elementary Education. B.S. Ed.	3	22	Mastery 48%, Science Mastery 43%, Writing Mastery 70% (4+) AYP: No Assistant Principal Crystal Springs Elementary School 2010-2011 School Grade C., AYP: No Assistant Principal Crystal Springs Elementary School 2009-2010 School Grade B, AYP: No. Assistant Principal Kernan Trail Elementary 2008-2009, School Grade A, AYP: No. Assistant Principal Samuel Wolfson High School 2006-2008, School Grade C, AYP: No. Principal Rutledge Pearson Elementary 2001-2006, School Grade D, AYP- No. Principal Mary McLeod Bethune Elementary 1994-2001 School Grade C. Principal Rutlus Payne Elementary School 1992-1994, School Grade N/A. Assistant Principal Mayport Elementary, 1989-1992- School Grading N/A.
Assis Principal	Barbara J. Gerdes	BA Elementary Education: 1-6 Elementary Education certification; ESOL Certification MA Educational Leadership: K-12 Educational Leadership Certification School Principal: All Levels	1	2	Kings Trail Elementary School Assistant Principal Grade: B 2011-2012: Reading: -52% Math 62% Writing 83% Science 50% AYP- No Kings Trail Elementary School Math Coach Grade: A 2010-2011: AYP- No Math: 68% proficient Math: Learning Gains: 70% Lowest 25% Making Learning Gains in Math: 70% Science: 50% Proficient 2009-2010: AYP- No Math Learning Gains: 74% Lowest 25% Making Learning Gains in Math: 73% Science: 47% proficient 2008-2009 Windy Hill Elementary Instructional Coach School Grade B, AYP- NO 2003-2008 District Instructional Coach Served 50 schools. 2000-2003- Holiday Hill Instructional Coach School Grade increased from C to an A in 2000. Letter grade of A next two years. AYP- YES 1987-1999 Lake Forest Elementary- Primary Teacher

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)
N/A	N/A	N/A			N/A

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	Partner new teachers with seasoned staff in core content areas. Create & Implement (MINT) Support Teams.	Principal, Assistant Principals, Professional Development Facilitator (PDF)	June 2013	
		Cadre coach assigned to school meets		

2	Cadre coach assigned to school meets with Mentoring and Induction for Novice Teachers (MINT) teachers to complete portfolios and assist PDF.	with Mentoring and Induction for Novice Teachers (MINT) teachers to complete portfolios and assist PDF.	June 2013	
3	Monthly professional development with our CSE personnel.	Principal, Assistant Principal,PDF	June 2013	
4	Weekly participation within grade level team planning communities to organize instruction and analyze student portfolio work. Grade Level teams group students according to assessment data and tier instruction to tailor academic approaches.	Principal, Assistant Principals, PDF	June 2013	
5	Participation in Professional Learning Communities with grade levels to plan instruction and analyze student work.	Principal, Assistant and Grade Level Teacher	June 2013	
6	Bi-weekly professional development trainings/book talks.	Principal and Assistant Principals and Lead Teachers	June 2013	
7	Implementation of a "Training Day" where small 3-4 person PLC groups will meet to discuss data, next steps, Rtl and observe peers to improve instructional practices.	Principal and Assistant Principals	June 2013	

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
1%	1. Assigned a mentor who will discuss instructional strategies and model lessons during the year. 2. Participation in Professional Learning Communities with grade levels to plan instruction and analyze student work. 3. Bi-weekly professional development trainings/book talks. 4. Weekly participation within grade level team planning communities to organize instruction and analyze student portfolio work. Grade Level teams will assist in teacher with grouping students according to assessment data and tier instruction to tailor academic approaches.

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 Endorsed Teachers		% ESOL Endorsed Teachers
81	3.7%(3)	24.7%(20)	43.2%(35)	28.4%(23)	28.4%(23)	98.8%(80)	3.7%(3)	3.7%(3)	39.5%(32)

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
Rebecca Burt	Jennifer Kitchens	Highly qualified veteran teacher who uses best practices in her delivery of instruction.	The MINT program and guidelines will serve as the framework for which mentoring and specific professional development is given to meet the specific needs of each mentee. Based on the level of proficiency that each mentee demonstrates within the 6 Educator Accomplished Practices, their needs will be identified and the mentor teachers will provide support and guidance through; modeling, early dismissal day trainings, and classroom observations/feedback by their mentor/partner. The mentor/partner will meet with the highly qualified veteran teacher who has achieved successive gains through her years of instruction biweekly to discuss evidence-based strategies for each curricular domain. The mentor is given release time to observe the mentee.
Polly Law	Cheryl Gloster	See Above	See Above
Cindy Cummins	Clare Giordano	See Above	See Above
Gwendolyn F. East	Shannon Sanderson	See Above	See Above

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		
NA		
Title I, Part C- Migrant		
Title I, Part D		
Title II		
Title III		

Title X- Homeless
Supplemental Academic Instruction (SAI)
/iolence Prevention Programs
Nutrition Programs
Housing Programs
Head Start
Adult Education
Career and Technical Education
Job Training
Other
Multi-Tiered System of Supports (MTSS)/Response to Instruction/Intervention (RtI)
-School-based MTSS/RtI Team-
Identify the school-based MTSS leadership team.
Identify the Identify the school-based MTSS leadership team. Principal: Chiquita Rivers
Assistant Principal: Debra Mackey
Assistant Principal: Barbara Gerdes Guidance Counselor: Nicci Watson
Educators: Nancy Kidd- Kindergarten, JoAnn Hansen- First Grade, Elise Polito- Second Grade, Polly Law- Third Grade, Megan
Ewanyk- Fourth Grade, Paul Montgomery- Fifth Grade, Leslie Townsend-ESE, Kari Samborski- Psychologist, Johnnie Sue Wyss-
Social Worker
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 school based MTSS Leadership Team will meet regularly bi-weekly to review universal assessment data, diagnostic data and progress monitoring data. Based on this evaluative information the team will identify the professional development
activities needed to create effective learning environments. After determining that effective Tier 1 Core instruction is in place

the school based MTSS Leadership Team. The team will use the problem-solving model to lead all meetings. Based on the data and discussion the team will identify students who are in need of additional academic/behavioral support. An

intervention plan will be developed which identifies a student's specific areas of deficiencies and appropriate research based interventions to address these deficiencies. The team will ensure the necessary resources are available and the intervention is implemented with fidelity. Each case will be assigned a case liaison to support the interventions and report back on all data

collected for further discussion at future meetings.

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?

Problem Solving Model:

The four steps of the problem solving model include:

- 1. Problem identification: Identify the problem and the desired behavior/outcome/ result for the student.
- 2. Problem Analysis: Analyze the reason the problem is occurring by collecting data to determine probable causes of the identified problem.
- 3. Intervention design and implementation: Selection and/or development of evidence based interventions based upon data previously collected. The interventions are then implemented within a timeline.
- 4. Evaluation: In this step, the effectiveness of a student response to the tailored intervention is evaluated and measured carefully.

The problem solving process is self-correcting and recycles in order to achieve the best outcomes for all students. This process is strongly supported by IDEA and NCLB. Specifically, both legislative directives support all student achievement benchmarks regardless of exceptionality or provision of supportive service.

Members of the School Advisory Council will meet with the MTSS Leadership Team and will assist with the development of the 2012-2013 School Improvement Plan. Utilizing the previous year's data, information regarding target areas within the three Tiers will tailor focus on the design of strategies that will be implemented this 2012-2013 school year. Areas of strength as well as areas of challenge will be specifically addressed within each content area.

Evaluating is also termed Response to Intervention. In this step, the effectiveness of a student response to the tailored intervention is evaluated and measured carefully.

The problem solving process is self-correcting and recycles in order to achieve the best outcomes for all students. This process is strongly supported by IDEA and NCLB. Specifically, both legislative directives support all student achieving benchmarks regardless of exceptionality or provision of supportive service.

Members of the School Advisory Council will meet with the RTI Leadership Team and will assist with the development of the 2011-2012 School Improvement Plan. Utilizing the previous year's data, information regarding target areas within the three Tiers will tailor focus on the design of strategies that will be implemented this 2011-2012 school year. Areas of strength as well as areas of challenge will be specifically addressed within each content area.

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.

Baseline Data:

- Gr. 3,4,5 FCAT Score Data
- Curriculum Based Measurement/Evaluations
- F.A.I.R. results
- DCPS Benchmarks
- DCPS Timed Writing Assessments
- DCPS Math/Science Formatives & Summative
- DCPS Progress Monitoring Assessments (PMA)
- K-3 Literacy Assessments
- DRA2
- CELLA
- Math Series Quarterly Assessment Data
- K-3 Fountas & Pinnell LLI Intervention Data
- Disciplinary Referral Data from DCPS Genesis
- Retentions
- Daily Attendance/Tardy from DCPS Genesis
- Pearson Insight & Inform software data
- Classroom Academic Data Spreadsheets for each teacher within every grade level
- · Compass Odyssey Data
- Computer Lab Data
- * K, 1, 2 District Math Assessments
- * CSE Monthly Writing Assessments (K-5)
- * Reading Mastery
- * Soar to Success
- * FCRR
- * Phonics for Reading
- * PCI
- * Flip for Comprehension Chart

- * Touch Math
- * Number Worlds
- * Envision Math Intervention Kit

Mid-Year Data:

- F.A.I.R. results
- DRA 2
- DCPS Benchmarks
- Compass Odyssey Data
- Computer Lab Data
- DCPS Timed Writing Assessments
- DCPS Math/Science Formatives & Summative
- K-3 Literacy Assessments
- Math Series Quarterly Assessment Data
- Classroom Academic Data Spreadsheets for each teacher within every grade level
- SRA Building Blocks Math Software Data
- Writing Data
- * K, 1, 2 District Math Assessments
- * CSE Monthly Writing Assessments (K-5)
- * Reading Mastery
- * Soar to Success
- * FCRR
- * Phonics for Reading
- * PCI
- * Flip for Comprehension Chart
- * Touch Math
- * Number Worlds
- * Envision Math Intervention Kit

End of the Year Data:

- F.A.I.R. Results/ PMRN
- DRA2
- · Compass Odyssey Data
- End of Year Assessment Results- M/R/W/S/
- 2011-2012 Gr. 3,4,5 FCAT Results
- GR. 4 FCAT Writing Results
- * K, 1, 2 District Math Assessments
- * CSE Monthly Writing Assessments (K-5)
- * Reading Mastery
- * Soar to Success
- * FCRR
- * Phonics for Reading
- * PCI
- * Flip for Comprehension Chart
- * Touch Math
- * Number Worlds
- * Envision Math Intervention Kit

Describe the plan to train staff on MTSS.

Professional Development will be offered to MTSS Team by DCPS staff. In addition, our CSE MTSS Team will provide in-service to the faculty during our designated PLC each month.

Describe the plan to support MTSS.

MTSS implementation will be embedded during our grade level team planning, Team Leader sessions, PLC, classroom observations and vertical planning. Individual support will be provided to educators as needed throughout the year.

Literacy Leadership Team (LLT)

School-Based Literacy Leadership Team

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

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

Principal: Chiquita Rivers

Assistant Principal: Debra Mackey Assistant Principal: Barbara Gerdes

Educators: Nancy Kidd- Kindergarten, Dixie McIntyre- First Grade, Julie Beasley and Kristen Ising- Second Grade, Susan Dagenais- Third Grade, Suzanne Kidd and Catie Campbell- Fourth Grade, Paul Rebecca O'steen- Fifth Grade, Ahmed Laroussi-

ESE

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

The school based LLT will meet regularly to review assessment data, diagnostic data and progress monitoring data. The LLT will address the instructional rigor in the reading and writing curricula and how the curricula are implemented across grade levels. The team will discuss instructional strategies that can be used to increase student learning. The professional development needs will be based on the LLT discussion. This information will be shared within our faculty PLC to provide common core gains/targets as a school body.

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

Differentiated Instruction- Differentiation is a major focus for 2012-2013. Teachers will use data from the assessments and programs to form small groups and guide instruction. We will set aside a consistent set time to be used specifically for RtI in the morning, which, not always, but in many cases will be focused on remedial and strategic literacy instruction. The Language Literacy Intervention (LLI), Fountas & Pinnell, will be used as a small group intensive reading intervention program.

Within our daily instruction we will be utilizing the district learning schedule and "essential question" portion to help guide our instruction, while utilizing the higher levels of Bloom's taxonomy and Webb's Depth of Knowledge to ensure a true understanding of the topic and/or concept being taught. Increasing the consistency with which teachers chart strategies taught in class should make the learning/environment more authentic. The workshop model will be implemented in every K-5 classroom to provide high quality, rigorous instruction. Teachers will meet monthly within each grade level to target reading & writing skill focus points and plan instruction based on the Common Core State Standards in grades K-2.

Public School Choice

Supplemental Educational Services (SES) Notification View uploaded file (Uploaded on 10/10/2012)

*Elementary Title I Schools Only: Pre-School Transition

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

NA

*Grades 6-12 Only

Sec. 1003.413(b) F.S.

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

NA

*High Schools Only

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

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

NA

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

NA
Postsecondary Transition

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

Describe strategies for improving student readiness for the public postsecondary level based on annual analysis of the $\underline{\text{High School}}$ $\underline{\text{Feedback Report}}$

NA

PART II: EXPECTED IMPROVEMENTS

Reading Goals

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

Based of imp	on the analysis of studen	t achievement data, and re	eference to	"Guiding	Questions", identify and o	define areas in need
1a. Foreadi	CAT2.0: Students scoring	g at Achievement Level 3	The per		of students scoring Level vill increase from 55% (297	
2012	Current Level of Perforn	nance:	2013 E	xpected	d Level of Performance:	
55%(297) of students are readi	ng at Level 3.	67%(3	52) of st	udents are reading at Leve	el 3.
	Pr	oblem-Solving Process t	to Increase	e Studer	nt Achievement	
	Anticipated Barrier	Strategy	Perso Posit Responsi Monito	ion ible for	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	1.A.1. Limited understanding of common core standards and text complexity.	1.A.1 Use common core standards when planning reading instruction in K-2. Use high-order questions throughout daily instruction. Infuse cognitive complexity in questioning strategies and assessments created for students. Utilize of reading journals	1.A.1. Princ	cipal	1.A.1. Classroom walkthroughs, CAST, observations to review lesson plan notebooks and student data notebooks. Attend grade level planning meetings.	1.A.1. FAIR, DRA2, and Benchmark data, classroom observation data, Data Notebooks reading logs, reading journals and lesson plans.
2	1.A.2. Limited use of the Reader's Workshop Model with fidelity.				1.A.2. Lesson plans with schedule; data assessment notebooks and student portfolios wil be utilized to provide evidence of instruction, assessment and differentiation to meet individual student needs	1.A.2. Focus walk checklists.
3	1.A.3. Ensuring use of high-level questions and reading strategies during reading instruction.	1.A.3. Utilize Comprehension Tool kit to support instruction, Essential 6 Core Reading Strategies, read-aloud with grade appropriate text, and daily research- based vocabulary instruction.	1.A.3. Prind Assistant P		1.A.3. Lesson Plans organized by each teacher in a lesson plan notebook, with essential questions/high level questions and guided reading plans organized by each leveled reading groups.	1A.3. FAIR and DRA2 Data Administrators will review all data and discuss with teachers utilization of the effective tailored student lessons to map and deliver instruction to move student learning gains.

	provement for the following	9.546.				
1b. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in reading. Reading Goal #1b:				The percentage of students scoring Level 4-6 on the 2013 Reading FAA will decrease from 9% (2 to 5% (1).		
2012	Current Level of Perfore	mance:	2013 Expected	Level of Performance:		
9%(2	?) of students are reading a	at levels 4-6.	5%(1) of studer	nts are reading at levels 4-	6	
	Pı	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	1.B.1. Limited time to scaffold reading instruction for multiple groups.	1.B.1. Increase use of Unique Learning Systems with fidelity. Use of Reading Mastery to provide targeted instruction for students with decoding deficiencies.	1.B.1. Principal, Assistant Principals	teacher in a lesson plan notebook, with essential	1.B.1. Administrators will review data notebook with progress monitoring assessments. Discuss with teachers utilization of the effective tailored student lessons to map an deliver instruction to move student-learning gains.	

of imp	provement for the following			g eadstrons , raditing and c		
Level	CAT 2.0: Students scorin 4 in reading. ing Goal #2a:	ng at or above Achievem	The percentage	The percentage of students scoring Level 4 or higher on the 2013 Reading FCAT will increase from 27% (149) to 35%		
2012 Current Level of Performance:			2013 Expected	d Level of Performance:		
25% (149) of students are reading at Level 4.			35% (184) of s	35% (184) of students are reading at Level 4.		
	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	2.A.1. Ensuring students receive targeted, high-level reading instruction.	2.A.1. Provide differentiated instruction with enrichment instructional activities such as computer-based lessons, book talks, literature circles, and differentiated homework.	2.A.1. Principal, Assistant Principals	2.A.1. Monthly PLC planning sessions to discuss students' assessment results to realign academic groups. During those meetings, lesson plans, differentiated instructional approaches, data notebooks, student portfolios will be reviewed and discussed.		
	2.A.2. Limited use of	2.A.2. Utilize essential	2.A.2. Principal,	2.A.2. Monitor lesson	2.A.2. FAIR, DRA2,	

2	high-level questions during reading instruction.	questions with students. Preplan high level questions to include in lesson plans. Select high-level texts for read aloud. Students use journals to record/respond to essential questions. Students use journals to respond to literature by citing evidence in the text.		questions and differentiated instructional approaches. Review data notebooks and student portfolios for grade level proficiency.	teachers utilization
3	2.A.3 Lack of knowledge about the new Common Core Standards in all grades K-5 and how to use the standards to provide more rigorous lessons.	2.A.3. Improve delivery of mini-lessons focusing on rigorous standards instruction. Utilize supplemental materials such as the Comprehension Tool Kit to increase lesson rigor.	Assistant Principals	questions and use supplement resources to enhance instruction	2.A.3. FAIR and DRA2 Administrators will review all data and discuss with teachers utilization of the effective tailored student lessons to map and deliver instruction to move student-learning gains.

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 The percentage of students scoring Level 7or higher on the reading. 2013 Reading FAA will increase from 73% (17) to 82% (19). Reading Goal #2b: 2012 Current Level of Performance: 2013 Expected Level of Performance: 73% (17)) of students are reading at or above grade level 7. 82% (19) of students are reading at or above grade level 7. 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 1.B.1. Ensuring students 1.B.1. Creative use of 1. B.1. Principal, 1.B.1. Discussions during 1.B.1. Consistent receive targeted, highthe schedules and Assistant Principals collaborative meetings. reference to level reading instruction. collaborative work. Learning Schedule/Units. Implement PCI Reading with fidelity. Teacher made 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:					
3a. FCAT 2.0: Percentage of students making learning gains in reading. Reading Goal #3a:	The percentage of students making learning gains on the 2013 Reading FCAT 2.0 will increase from 68% (251) to 73% (272).				
2012 Current Level of Performance:	2013 Expected Level of Performance:				

3.B.1 Students with

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	3.A.1. Ensuring teachers use data to drive instruction.	3.A.1. Implement a daily RTI block with targeted instructional skills. Increase independent reading stamina utilizing incentive based programs for motivation and exposure to non-fiction literature with an emphasis on informational text Increase research-based vocabulary instruction.	·	3.A.1. One on one with educators to discuss student assessment results which align to academic grouping. During data discussions differentiated instructional approaches, data notebooks and student portfolios will be reviewed.	3.A.1. F.A.I.R. Data, DRA2, DataCompass Odyssey individual student progress tracking reports
2	3.A.2. Time constraints	3.A.2. Creative use of the schedules and collaborative work.	3.A.2. Principal, Assistant Principals	3.A.2. Focus Walks to observe the use of CHAMPS during transitions, classroom routines & procedures for every team.	3.A.2. Classroom visitation logs
3	3.A.3. Lack of non-fiction literature Limited plan to scaffold reading instruction.	3.A.3. Increased exposure to nonfiction literature including daily read-aloud and classroom libraries. Utilize Comprehension Tool Kit, daily read-aloud, daily reading logs and journals	'	3.A.3. Utilization of Comprehension Tool Kit to reinforce non-fiction text. Tailored lessons for using nonfiction text. Administrators will review all data and discuss with teachers utilization of the effective targeted instruction. Lesson Plans organized by teacher in a lesson plan notebook, guided reading plans organized by each leveled reading group.	3.A.3. FAIR, DRA2, Progress Monitoring Data, Guided Reading Lesson Plans

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:

Perce readi	orida Alternate Assessmentage of students makiring. Ing Goal #3b:		2		of students making learn A 2.0 will increase from 9			
2012	012 Current Level of Performance:			2013 Expected Level of Performance:				
92% (13) of students made learning gains in reading.				100% (14) of students will make learning gains in reading.				
	Problem-Solving Process to Increase Student Achievement							
	Anticipated Barrier	Strategy	Re	Person or Position sponsible for	Process Used to Determine Effectiveness of	Evaluation Tool		

3.B.1 Adherence to IEPs | 3.B.1 2 Teachers, | 3.B.1 Disaggregate data | I3.B.1 Informal and

1	Intellectual disabilities need Supported Level Academics: - Low IQ -Limited short-term and working memory -Organization and time management -Easily distracted	Goals and objectives Provide access to the curriculum with appropriate accommodations Awareness of the needs of disabled students and the barriers they experience	Informal and formal	formal assessments and alternative assessments
		Provide consistent and constant differentiation		

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:

The percent of students in the lowest 25% making learning gains on the 2013 Reading FCAT 2.0 will increase from 73% (67) to 78% (72).

2012 Current Level of Performance:

2013 Expected Level of Performance:

73% (67) of students made learning gains in the lowest 25% will make learning gains 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	4.A.1. Lack of prior knowledge of students.	4.A.1. Tailored academic grouping across each grade level. Utilization of Compass Odyssey Software Program. Infuse FCRR, Super 6 strategies, and Phonics for Reading Instructional Strategies within each content area as prescribed for tiered groups. Use FCAT 2.0 item specifications to plan and guide instruction to meet individual student needs.		4.A.1. One on one with educators to discuss student assessment results. During those meetings, lesson plans, differentiated instructional approaches, data notebooks, student portfolios will be utilized to provide evidence of instruction, assessment and differentiation to address individual student needs.	4.A.1. Compass Odyssey individual student progress tracking reports, F.A.I.R., DRA2, Benchmarks		
2	4.A.2. Lack of appropriate and timely use of data to target students' instruction during small groups.	4.A.2. Guided reading groups will be formed, monitored and changed fluidly as determined by Progress Monitoring analysis. Discuss data during weekly grade level meetings and plan lessons based on information.	4.A.2. Principal, Assistant Principals	4.A.2. Guided Reading lesson plans organized by each leveled reading group in a notebook. Administrators will review all data and discuss with teachers utilization of the effective tailored student lessons to map and deliver instruction to move student-learning gains	plans Classroom visitation logs		

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%.					years, 75%(41 on FCAT 2.0.	.2) of	students will so	core a level	
by 50 %	o.	<u> </u>		5A :		<u> </u>			▽
	ne data -2011	2011-2012	2012-2013	2013-201	4	2014-201	5	2015-2016	2016-2017
		61%	64%	68%		71%		75%	
		analysis of stud			efere	ence to "Guiding	Questi	ons", identify and o	define areas in need
5B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in reading. Reading Goal #5B:					The percentage of all White, Black, Hispanic and Asian students scoring Level 3 or higher on the 2013 Reading FCA ⁻² .0 will increase from: White: 59% (145) to 64% (168) Black: 51% (90), to 59% (104) Hispanic: 47% (21) to 63% (30) Asian: 54% (13) to 73% (188)				
2012 (Current	Level of Perfo	rmance:		2	2013 Expected	l Level	of Performance:	
or high White: Black: !	er. 59% 51% c: 47%				; ! !	3 or higher. White: 64% Black: 59% Hispanic: 63% Asian: 73%			ed will score a level
			Problem-Sol	ving Process	to I n	icrease Studen	it Achie	evement	
	Antio	ipated Barrier	St	rategy		Person or Position esponsible for Monitoring		ocess Used to Determine fectiveness of Strategy	Evaluation Tool
1 S	5.B.1. Limited understanding of Common Core State Standards and how they differ from the Sunshine State ELA standards. 5.B.1. Unpacking Common State Standards reading with an end on high-level comprehension sinstruction.		dards in th an emphasis vel usion skills and	Princ	cipal, Assistant cipals,	plans, journal	ring of lesson student response ls, book logs, and ment data.	5.B.1. Progress Monitoring data sets	
r s	esearch strategi	mited use of n-based es for vocabula on in struggling	on vocabu developme incorporati based voca strategies, discussion/	nt ng research-	1		plans o walk-th PLC mo review word w	Review lesson during classroom hroughs, discuss in eetings, word wall , and sharing of vall ideas with PLC ading Committee	5.B.2. Classroom observation, Guided Reading lesson plans, Classroom artifacts and word wall
1 F V 3 t f	AIR/DE weekly copics; in now to points to	Alignment of the RA2 data with the selection test understanding use the two day ogether to get ure of each	ne collect and students the analysis the deficiency	hrough data nat show from weekly	Prin	3. Teacher, cipal, Assistant cipals	to mor review	nta profile sheets nitor students— assessment data ure teachers are ing	5.B.3. FAIR, DRA2, Weekly Selection Tests
Based	on the a	analysis of stud			efere	ence to "Guiding	Questi	ons", identify and c	define areas in need
		nt for the follow							
	_	anguage Learr progress in rea		t making		NI A			
Readir	Reading Goal #5C:				1	NA			

2013 Expected Level of Performance:

2012 Current Level of Performance:

NA I			NA					
Problem-Solving Process to Increase Student Achievement								
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool				
No Data Submitted								

					1	
	on the analysis of studen provement for the following	t achievement data, and re subgroup:	eference to "Guiding	Questions", identify and o	define areas in need	
5D. Students with Disabilities (SWD) not making satisfactory progress in reading. Reading Goal #5D:			scoring Level 3	The percentage of all Students with Disabilities (SWD) scoring Level 3 or higher on the 2013 Reading FCAT 2.0 will increase from 49% (30) to 55% (33).		
2012 Current Level of Performance:			2013 Expected	Level of Performance:		
49% (30) of SWD tested scored a Level 3 or higher.			55% (33) of SW	/D tested will score a Leve	I 3 or higher.	
	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	5.D.1. Varying Exceptionalities: -Limited short-term and working memory -Organization and time management -Easily distracted	5.D.1. Review 504 Plans and IEPs Goals and objectives. Provide focused, targeted instruction to all students Provide access to the curriculum with appropriate accommodations Provide consistent and constant differentiation	Principals	5.D.1. Plan instruction based on needs included in IEPs and 504 plans.	5.D.1. Lesson Plans and progress monitoring assessments.	
2	5.D.2. A need to effectively use data to ensure that all students are receiving targeted instruction in their individual areas of need.	5.D.2. Students with disabilities will be monitored as teachers analyze causations for deficits, progress monitor, and set new learning goals. academic timeframes. All content area classes for SWD will utilize the inclusionary model with the exception of IEP required student goals that are individualized and demand other alternatives.	Principal, Teachers	5.D.2. Disaggregate data. Use data to drive instruction/"next steps. Regular education and VE teachers regularly plan lessons and review data notebooks.	weekly selection tests, and informal assessments to	

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:

satisfactory progress in reading. Reading Goal #5E:			disadvantaged (The percentage of students who are economically disadvantaged (ED) scoring Level 3 or higher on the 2013 Reading FCAT will increase from 47% (116) to 57% (141).		
2012	Current Level of Perforn	nance:	2013 Expected	Level of Performance:		
			57% (141) of a higher.	ll ED students tested will s	core a level 3 or	
	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	5.E.1. Provide convenient opportunities for parents to conference with teachers.	5.E.1. Partner with parents to keep the lines of communication open with the use parent/teacher conferences, student agenda, notes home and phone calls. Present quality after school learning activities (math, reading and writing), in which parents and children can attend. Teachers will develop prescriptive standards-based Progress Monitoring Plans (PMP) with the input of students' parents.	Principals, Teachers	5.E.1. Conduct conferences (phone and face-to-face) at parents convenience.	5.E.1. Teachers conference log, Completed Evaluation by the parents determining the effectiveness of the workshops presented. School Climate survey results.	
2	5.E.2. Enrich background knowledge and increase complex vocabulary		5.E.2. Principal, Assistant Principals, Classroom Teachers	5.E.2. Monitor and review RtI Data for student progress.	5.E.2. Pre and Post tests Tracking Instruments at the beginning, midpoint and end of the school year FCAT Scores	
3	5.E.3. Deeper understanding of student conferences as a learning tool and next steps for students.	5.E.3. Provide ongoing student conferences with detailed anecdotal notes and continuous goal setting.			5.E.3. Student Conference Log, artifacts of lessons modeled and lesson plans.	

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

 ${\it Please note that each Strategy does not require a professional development or PLC activity.}$

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		Person or Position Responsible for Monitoring
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Essential Questions	K-5/All Subjects	Administration/Proficient Members of the Staff District Coaches	All Grades K-5	Early Dismissal	check for	Principal, Assistant Principals
Common Core Standards	K-5/ELA	Administration/Proficient Members of the Staff District Coaches	All Grades K-5	Early Dismissal	check for	Principal, Assistant Principals
Conferencing	K-5/All Subjects	Administration/Proficient Members of the Staff District Coaches	All Grades K-5	Early Dismissal	check for	Principal, Assistant Principals

Reading Budget:

Ctrotom	Decemination of Decemen	Franchises Corress	Available
Strategy	Description of Resources	Funding Source	Amount
NA			\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
NA			\$0.00
			Subtotal: \$0.00
Professional Developme	ent		
Strategy	Description of Resources	Funding Source	Available Amount
NA			\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
NA			\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Reading Goals

Comprehensive English Language Learning Assessment (CELLA) Goals

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

Students speak in English and understand spoken English at grade level in a manner similar to non-ELL students.							
	udents scoring proficie A Goal #1:	nt in listening/speaking	The percentage	The percentage of students scoring at the Proficient Level on the 2013 CELLA exam will increase from 22% (2) to 77% (7).			
2012	2012 Current Percent of Students Proficient in listening/speaking:						
22%(2) of students are proficient in Listening/Speaking.							
Problem-Solving Process to Increase Student Achievement							
	Anticipated Barrier	Strategy	Person or Position Responsible for	Process Used to Determine Effectiveness of	Evaluation Tool		

			Monitoring	Strategy	
1	understanding of English and the ability	strategies provided in district-approved	Assistant Principals, Teachers	will participate in training and regular	1.1. FAIR, DRA, CELLA Small group lesson

Students read in English at grade level text in a manner similar to non-ELL students.						
Students scoring proficient in reading. CELLA Goal #2:			, ,	The percentage of students scoring at the Proficient Level on the 2013 CELLA exam will increase from 33% (2) to 66% (6).		
2012 Current Percent of Students Proficient in reading:						
33%(33%(3) of students are proficient in Reading.					
	Pro	blem-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	2.1. Limited comprehension when reading grade level materials.	2.1. Infuse Florida Center for Reading Research (FCRR) small group activities into workshop. Use scaffolded instruction to support comprehension of students.	2.1. Principal, Assistant Principals, Teachers	2.1.Review of DRA and FAIR data to form small groups.	2.1. DRA, FAIR	

Students write in English at grade level in a manner similar to non-ELL students.						
3. Students scoring proficient in writing. CELLA Goal #3:				The percentage of students scoring at the Proficient Level on the 2013 CELLA exam will increase from 66% (6) to 89% (8).		
2012	2012 Current Percent of Students Proficient in writing:					
66%(66%(6) of students are proficient in writing. Problem-Solving Process to Increase Student Achievement					
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	2.1. Lack of prior knowledge of writing process and prior knowledge of topics.	2.1. Model writing process during Writers Workshop. Use interactive and guided writing groups to support beginning writers.	2.1. Principal, Assistant Principals, Teachers	2.1. Review writing portfolios to assess student progress.	2.1.District Writing Prompt, Student work samples, Rubrics	

CELLA Budget:

Evidence-based Progra	am(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
NA			\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
NA			\$0.00
			Subtotal: \$0.00
Professional Developm	nent		
Strategy	Description of Resources	Funding Source	Available Amount
NA			\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
NA			\$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	n using percentages, include I on the analysis of studen	t achievement data, and re			define areas in need
of imp	provement for the following	group:			
math	CAT2.0: Students scoring ematics. ematics Goal #1a:	g at Achievement Level (The percentage	of students scoring Level Γ 2.0 will increase from 48°	
2012	Current Level of Perforn	nance:	2013 Expected	Level of Performance:	
55%	(297) of students scored a	Level 3 in Math.	61% (321) of s	tudents will score a Level 3	3 in Math.
	Pr	oblem-Solving Process t	to Increase Studer	nt Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1		1.A.1. Focus on organization and depth within lesson planning. Provide tailored tiered grouping for all mathematics instructional blocks. Utilize higher order questioning daily within instruction. Cognitive complexity levels should be infused in questioning strategies and assessments created for students. Students use math journals daily to support vocabulary instruction and critical thinking. Utilization of strategy/anchor charts to remind students of strategies/processes for problem solving.	1.A.1. Principal, Assistant Principals	1.A.1. Conduct classroom walkthroughs, CAST observations (informal and formal) Review lesson plan notebooks, small group plans, student data notebooks, and attend grade level planning meetings.	Benchmark, CCSS Assessment and Individual teacher (grade level) data Organization of current data and thoroughness of notebooks reviewed by administrators. Student class data notebooks to track academic progress of students.
2	and creating a deeper understanding of bridging Common Core State	1.A.2. Unpack CCSS in all grade levels in order to understand mathematical practices found in the standards. Implementation CCSS in grades K-2 and NGSSS in grades 3-5. Implementation of Math Workshop with fidelity	Assistant Principals, Math Teachers	1.A.2. Review student assessment results, lesson plans for differentiated instructional approaches, data notebooks, and student work and math journals for evidence of high level instruction.	1.A.2. Lesson Plans, enVision Investigations Math Assessments Pearson Insight Student Math data, and utilization of item analysis on pre and post assessments to determine deficits.
	1.A.3. Lack of prior knowledge of students for the students.	1.A.3. Conduct small group math lessons with differentiated instruction.	1.A.3. Principal, Assistant Principals, Math Teachers	1.A.3. Lesson plans organized by each teacher in a lesson plan notebook, math guided	1.A.3. Lesson Plans Focus Walk checklist of artifacts

3	Plan lessons based on students' needs Students use math journals daily to suppor vocabulary instruction, essential questions and critical thinking. Post/chart academic focus, goals	math journals, and math
	focus, goals, CCSS/NGSSS, and	

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:	The percentage of students scoring Level 4-6 on the 2013 Math FAA will decrease from 22% (5) to 13% (3).
2012 Current Level of Performance:	2013 Expected Level of Performance:
22% (5) of students in Math are in levels 4-6.	13% (3) of students Math are in levels 4-6.

Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	1.B.1. Lack of prior knowledge of students	Unique Learning Systems	1.B.1. Principal, Assistant Principals, Math Teachers	group plans organized by	of the effective tailored student lessons to map and

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

2a. FCAT 2.0: Students scoring at or above Achievement

Level 4 in mathematics.

The percentage of students scoring Level 4 or higher on the 2013 Math FCAT will increase from 20% (106) to 30% (158)

2a. FCAT 2.0: Students scoring at or above Achievement Level 4 in mathematics. Mathematics Goal #2a:	The percentage of students scoring Level 4 or higher on the 2013 Math FCAT will increase from 20% (106) to 30% (158).			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
20% (106) of students scored a Level 4 or higher in Mathematics.	30% (158) of students will score a Level 4 or higher in Mathematics.			
Problem-Solving Process to Increase Student Achievement				

An	nticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
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1	2.A.1. Ensuring that there is time in the daily classroom schedule to complete the enrichments needed.	2.A.1. Utilize the Florida Continuous Improvement Model to identify students in the core curriculum needing enrichment. Provide focused, enriched instruction that utilizes computer lab and resources such as Compass Odyssey Math Software program. Item analysis completed by math teachers on student quizzes and mini assessments given within a math topic to gauge and redirect instructional content.	Principals, District Math Specialist	1.A.1. Principal and Assistant Principals will meet with grade levels during grade level planning, one on one with educators and during PLC planning to discuss student assessment results which align to academic grouping, lesson plans and differentiated instructional approaches. Lesson plans will be available to principal and Assistant Principals daily.	
2	2.A.2. Teacher training on the use of integrating technology seamlessly into daily instruction.	2.A.2. Increase technology with the use of Smart Boards, Destination Success and other research-based technology programs.	2.A.2. Principal, Assistant Principals, Math Teachers	2.A.2. Review lesson plans and frequent walk-throughs for use of technology.	2.A.2. Classroom visitation logs, Lesson Plans, technology usage report
3	2.A.3. Ensuring that student groupings are based on data and that instruction is meeting the individual needs of each student.	2.A.3. Differentiated instructional lesson planning, use of student math journals, academic focus/goals/new generation standards posted daily on whiteboard For above level learners, use advanced activities and materials from Envision, during explore period and for homework. Using poetry and math based literature to increase literary application of math concepts.	2.A.3. Principal, Assistant Principals, Math Teachers, Grade Level Math Leadership Team	2.A.3. Review math Journals, lesson plans for whole and guided small groups, and math portfolios.	2.A.3. Student work portfolios, Small group lesson plans and classroom visitation logs/content area

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 The percentage of students scoring Level 7 or higher on the mathematics. 2013 Math FAA will increase from 57% (13) to 65% (15). Mathematics Goal #2b: 2012 Current Level of Performance: 2013 Expected Level of Performance: 57% (13) of students are reading at or above grade level 7. 65% (15) of students are reading at or above grade level 7. Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier **Evaluation Tool** Strategy Effectiveness of Responsible for Monitoring Strategy 2.B.2. Ensure students 2.B.2. Increase use of 2.B.2. Principal, 2.B.2. Lesson Plans 2.B.2. Lesson Plans receive scaffolded math Unique Learning Systems Assistant organized by each notebook, with an

1	instruction.	with fidelity.	Principals,	teacher in a lesson plan	essential question
'		_	Teachers	notebook, with an	for each leveled
				essential question for	math group.
				each leveled math group.	

Baser	on the analysis of studen	t achievement data, and re	eference to "Guidino	Ouestions" identify and o	define areas in need
	provement for the following		ererence to Guiding	Questions , identify and t	define areas in fieed
gains	CAT 2.0: Percentage of s in mathematics. ematics Goal #3a:	tudents making learning	The percentage	of students making learni Γ 2.0 will increase from 50°	
2012	Current Level of Perforr	mance:	2013 Expected	Level of Performance:	
50%	(184) of students made lea	arning gains in math.	65% (240) of st	cudents will make learning	gains in math.
	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	3.A.1. Lack of prior knowledge of students	3.A.1. Item Analysis completed by math teachers on student quizzes and mini assessments given within a math topic to gauge and redirect instructional content. Utilization of Compass Odyssey Math and Building Blocks software programs for individualized math remediation. Utilizing Insight question generator to increase the use of higher order questions.	3.A.1. Principal, Assistant Principals, District Math Specialist	3.A.1. Observe classrooms- Focus walks, CAST informal observations. Review of lesson plan notebooks (whole/small group) Review student data notebooks, Attend grade level planning meetings	3.A.1. Item Analysis Data of enVision and Investigations Assessments, Pearson Insight assessment data, computer lab nine week progress tracking document, Compass Odyssey student tracking form
2	3.A.2. Time Constraints due to lengthy transitions.	3.A.2. Minimize transition time among specialization teams when changing classes. Maximize instructional time through uninterrupted academic time frames.		3.A.2. Principal and Assistant Principals visit classrooms to monitor transitions. Lesson plans will be available to principal and Assistant Principals daily	3.A.2. Classroom visitation logs, class master schedule, DCPS content area walkthrough checklist provided to teachers.
3	3.3. Time Constraints/ Attendance	3.3. Differentiated Instructional lesson planning, use of student math journals daily. Academic focus/goals/new generation math standards posted daily on whiteboard.	Grade Level Math Leadership Team, Math Teachers	3.3. (Same process as noted above for Math 1.3)	3.3. Administrators will review all data and discuss with teachers utilization of the effective tailored student lessons to map and deliver instruction to move student learning gains .Focused uninterrupted instructional time blocks 8:40a.m2:40p.m. Classroom visitation logs/content area

walkthroughs daily.

	l on the analysis of studen provement for the following		eference to "Guidi	ng Questions", identify and	define areas in need	
3b. Florida Alternate Assessment: Percentage of students making Learning Gains in mathematics. Mathematics Goal #3b:			· ·	The percentage of students making learning gains on the 2013 Math FAA will increase from 92% (13) to 100% (14).		
2012	Current Level of Perforn	nance:	2013 Expect	ed Level of Performance:		
92% (13) of students made learning gains in math.			100% (14) of	100% (14) of students will make learning gains in math.		
	Pr	oblem-Solving Process	to Increase Stud	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible fo Monitoring	Process Used to Determine r Effectiveness of Strategy	Evaluation Tool	
1		lessons to differentiate instruction in all math	3.B.1 Teachers, Principal, Assista Principals	3.B.1 Review and disaggregate data from the following: Informal and formal assessments. Review teacher anecdotal log of math conferences. Use data to drive instruction/"next steps".	3.B.1 Informal and formal assessments and alternative 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:

4. FCAT 2.0: Percentage of students in Lowest 25%

making learning gains in mathematics.

The percentage of students in the lowest 25% making learning gains on the 2013 Math FCAT 2.0 will increase from 48% (44) to 60% (55).

Mathematics Goal #4:

2013 Expected Level of Performance:

48% (44) of students made learning gains in math.

2012 Current Level of Performance:

65% (60) of students will make learning gains in math.

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	4.A.1. Lack of prior knowledge of student	4.A.1. Conduct focused small group instruction within the Mathematics work period. Compass Odyssey Math software program. Cognitive complexity questions thoroughly planned for instructional math groups by math teacher.	4.A.1. Principal, Assistant Principals, Teachers, District Math Specialist	observations, review of lesson plan notebooks, review student data	4.A.1. Classroom walkthroughs, CAST observations, review of lesson plan notebooks, review student data notebooks, attend grade level planning meetings

		Item Analysis completed by math teachers on student quizzes and mini assessments given within a math topic to gauge and redirect instructional content.			
2	conduct student conferences as a learning	and modeling of student conferences with detailed	Assistant Principals, Teachers	observe by administration to observe math conferences. Review	and individual student response journals
3	participate in safety nets and ensuring that the	data as needing improvement will participate in internal and/or external	Principal, Assistant Principals, Teachers		4.A.3. Classroom Monitoring tools

Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target Elementary School Mathematics Goal # 5A. Ambitious but Achievable Annual Within the next five years, 56% (314) of students will 4 Measurable Objectives (AMOs). In six year score a level 3 on FCAT 2.0. school will reduce their achievement gap by 50%. ∇ Baseline data 2011-2012 2012-2013 2013-2014 2014-2015 2015-2016 2016-2017 2010-2011 56% 60% 64% 68% 72%

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, The percentage of all White and Black students scoring Level 3 or higher on the 2013 Reading FCAT 2.0 will increase from: Hispanic, Asian, American Indian) not making White 54% (142) to 63% (170) satisfactory progress in mathematics. Black 43% (76), to 55% (97) Hispanic 42% (20) to 72% (35) Mathematics Goal #5B: Asian 54% (13) to 75% (18). 2012 Current Level of Performance: 2013 Expected Level of Performance: 48% (259) of white, black, Hispanic, and Asian students 60% (341) of white students scored a level 3 or higher. 55% (97) of black students tested will score a level 3 or White: 54% higher. Black: 43% White: 55% Hispanic: 42% Black: 55% Asian: 54% Hispanic: 72%

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
knowledge to understand mathematical concepts.	fidelity a 60 minute math workshop (Launch, Explore, Summary) in all	Assistant Principals, Math	Assistant Principals will meet with grade levels bi-weekly during grade level planning, one on one with educators and monthly during PLC planning to discuss	5.B.1. Lesson Plans, Envision Math and Math Investigation Series Math Assessment Data, Pearson Inform and Insight student math data, Class

1		complexity questions thoroughly planned for instructional groups by teacher. Item Analysis completed by teachers on students mini assessments to gauge and redirect instructional content. Implement guided math		results which align to academic groupings. During those meetings, lesson plans, differentiated instructional approaches, data notebooks, and student portfolios will be utilized to provide evidence of instruction, assessment, and differentiation to address individual student needs.	grade/achievement spreadsheets updated each 9 weeks by individual teachers
2	5.B.2. Ensuring that each student plan is developed and implemented in a way to meet their individual needs daily in the classroom.	teachers will work together to develop a	Principals, RtI	differentiate instruction	5.B.2. Student data, student's performance on formal and informal assessments. RtI meeting documentation and student learning plans. Intervention data, pre and post assessment data.
3	5.B.3. Limited knowledge of Math vocabulary.	utilized effectively.	Principals, Math Teachers	5.B.3 Lesson plans that include vocabulary for each concept. Student math journals that include vocabulary-definitions, pictures, and/or examples.	5.B.3. Math journals, informal assessments, math word wall, Classroom visitation logs/content area walkthroughs

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

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:				
5D. Students with Disabilities (SWD) not making satisfactory progress in mathematics.	TThe percentage of all Students with Disabilities (SWD) scoring Level 3 or higher on the 2013 Math FCAT 2.0 will			
Mathematics Goal #5D:	increase from 42% (25) to 55% (33).			

2012 Current Level of Performance:		2013 Expected	2013 Expected Level of Performance:		
42% (25) of SWD tested scored a Level 3 or higher.			55% (33) of SV	VD tested will score a Leve	I 3 or higher.
	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	5.D.1.Varying exceptionalities: Limited short-term and working memory Organization and time management Easily distracted	5.D.1. Adherence to accommodations, modifications, goals, and objectives stated in the students' 504 Plans or IEPs Utilize general Ed curriculum, benchmarks, and NGSSS to educate children Consistent and constant differentiation of curriculum.	5.D.1. Teacher (Gen Ed and ESE when applicable) Administration		5.D.1. Informal and formal assessments, alternative assessments, benchmarks, 2012 FCAT data.

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:				
E. Economically Disadvantaged students not making satisfactory progress in mathematics. Mathematics Goal E:	The percentage of students who are economically disadvantaged (ED) scoring Level 3 or higher on the 2013 Math FCAT 2.0 will increase from 40% (100) to 55% (151).			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
40% (100) of all ED students tested scored a level 3 or higher.	55% (151) of all ED students tested will score a level 3 or higher.			
Droblem Solving Process to Increase Student Achievement				

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	5.E.1. Identifying students in the subgroup and ensuring that each student is receiving the high quality and individualized instruction needed to be successful.	I	Assistant Principals, Teachers	5.E.1. Principal and Assistant Principals will monitor use of small group differentiated instruction in math. Content specialization teachers within each grade level will meet to plan lessons.	5.E.1. Lesson plans with differentiated instructional approaches, data notebooks with envision/Investigations assessments and Pearson Insight assessments, student work and journals will be utilized to provide evidence of instruction, assessment

		instructional content delivery.			
2	5.E.2. Provide convenient opportunities for parents to conference with teachers			face-to-face at varying times.	5.E.2. Teacher conference log and teacher/parent phone log, Completed Evaluation by the parents determining the effectiveness of the workshops presented. PMP
3	5.E.3. Supplying each classroom with the appropriate number and type of manipulatives for student use.	· ·	5.E.3. Increase the use of manipulatives and hands-on activities to reinforce mathematical concepts.	5.E.3. Walk-throughs and lesson plans	5.E.3. Investigation assessments, benchmark assessments, report card grades.

End of Elementary School Mathematics Goals

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

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school- wide)	release) and	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Essential Questions	K-5/All Subjects	Administration/Proficient Members of the Staff	All Grades K-5	Early Dismissal Days	Administrative walkthroughs to check for implementation	Principal, Assistant Principals
Conferencing	K-5/All Subjects	Administration/Proficient Members of the Staff	All Grades K-5	Early Dismissal Days	Administrative walkthroughs to check for implementation	Principal, Assistant Principals

Mathematics Budget:

Evidence-based Program	n(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
NA			\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
NA			\$0.00
	•	•	Subtotal: \$0.00
Professional Developmen	nt		
Strategy	Description of Resources	Funding Source	Available Amount

NA	-	-	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
NA		-	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Mathematics Goals

Elementary and Middle School Science Goals

* Wh	en using percentages, inclu	de the number of students	s the percentage rep	presents (e.g., 70% (35)).		
	ed on the analysis of stud s in need of improvemen			Guiding Questions", ider	ntify and define	
1a. FCAT2.0: Students scoring at Achievement Level 3 in science.			on the 2013 S	The percentage of students scoring Level 3 or higher on the 2013 Science FCAT will increase from 43% (81) to 50% (100).		
201	2 Current Level of Perfo	ormance:	2013 Expecte	ed Level of Performan	ce:	
	(81) scored Level 3 as r nce FCAT.	neasured by the 2013	50% (100) wil Science FCAT	ll score Level 3 as measu	ured by the 2013	
	Prob	lem-Solving Process t	o Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	1.A.1. Limited prior knowledge of students.	the new science standards and the scientific process. 5 E Science process integrated in all science lessons (Engage, Explore, Extend, Explain, Evaluate)	1.A.1. Principal, Assistant Principals, Science Teachers	1.A.1. Review lesson plans during focus walk, progress monitoring forms. Science teachers collaborate together to share teaching strategies.	1.A.1. Classroom observations, Data notebooks, benchmarks, progress monitoring forms lesson plans	
1		Tailored academic grouping across grade level based on need. Scaffold vocabulary acquisition.				
		Item Analysis completed by Science Teacher on student quizzes/mini assessments within each science topic to gauge and redirect instructional science content.				
	1.A.2. Limited use of opportunities for students to use critical thinking skills during science.	1.A.2. Implement the use of science journaling; expanding on the use of scientific thinking and	1.A.2. Science Teachers, Principal, Assistant Principals	1.A.2. Review lesson plans during classroom walk-throughs and discuss lesson plans during PLC meetings.	1.A.2. Classroom observation, progress monitoring, data notebooks,	

2		terminology. Maximize instructional time through uninterrupted academic timeframes. Small groups to differentiate instruction.			lesson plans.
3	1.A.3. Limited use of small group instruction to enhance and remediate students during science.	1.A.3. Differentiated instructional lesson planning, use of student science journals. Encourage more parental involvement using new Science textbooks and online interactive program	1.A.3. Science Teachers, Principal, Assistant Principals	plans, data notebooks,	lesson plans,

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: The percentage of students scoring Level 4-6 on the Students scoring at Levels 4, 5, and 6 in science. 2013 Science FAA will decrease from 14% (1) to 0% (0).Science Goal #1b: 2012 Current Level of Performance: 2013 Expected Level of Performance: 14% (1) of students in Math are in levels 4-6. 0% (0) of students Math are in levels 4-6. Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Anticipated Barrier** Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy 1.B.1. Ensuring 1.B.1. Create, maintain 1.B.1. Principal, 1.B.1. Targeted 1.B.1. Data will differentiation of and monitor individual Assistant students academic be collected and science instruction student achievement Principals, achievement will be communicated using current Progress monitored for academic for continued based on students' Teachers improvement. Focus collaborative needs and targeted Monitoring instruction to increase Assessments and walks and observations learning. student achievement. provided focused will be conducted by targeted instruction principal and Assistant Principals

	Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:						
			, ,	The percentage of students scoring Level 4 or higher on the 2013 Science FCAT will increase from 11% (19) to 25% (50).			
2012 Current Level of Performance:			2013 Expecte	2013 Expected Level of Performance:			
6% (10) scored a Level 4 and 5% (9) scored Level 5.			15% (30) will s Level 5	15% (30) will score a Level 4 and 10% (20) will score Level 5			
	Problem-Solving Process to Increase Student Achievement						
	Anticipated Barrier	Strategy	Person or Position Responsible for	Process Used to Determine Effectiveness of	Evaluation Tool		

			Monitoring	Strategy	
1	2.A.1 Prior knowledge of student	2.A.1. Build student science vocabulary. Differentiate instruction/work with students in small groups. Non-fiction text features.	2.A.1. Principal, Assistant Principals, Science Teachers	2.A.1. Review lesson plans during focus walk, progress monitoring forms. Science teachers collaborate together to share teaching strategies.	2.A.1. Classroom observations, Data notebooks, benchmarks, progress monitoring forms, lesson plans
2	2.A.2. Lack of deep understanding of the science instruction; 5 E's Model, learning schedules and how that translates into higher student achievement in the area of science	2.A.2 Teachers will follow the district-established science learning schedules and the workshop model providing engaging science instruction using higher order thinking skills.	2.A.2. Principal, Assistant Principals, Science Teachers	where each class is on the learning schedule. Teachers will create FCAT-like assessments	Monitoring Assessments
3	2.A.3 Creating daily schedules that allow for the appropriate amount of time daily in science.	2.A.3 Teachers will provide instruction in science for 100 minutes a week in K-2 and 300 minutes a week in 3-5.	2.A.3 Principal, Assistant Principals, Science Teachers	2.A.3 The principal and Assistant Principals will monitor the science instruction according to the learning schedule through quick peeks and classroom observations.	progress monitoring assessments

	3	lent achievement data, a t for the following group		Guiding Questions", ider	ntify and define	
Stud in sc	lorida Alternate Asses ents scoring at or abo ience. nce Goal #2b:	ssment: ve Achievement Level	The percentag	The percentage of students scoring Level 7 or higher on the 2013 Science FAA will increase from 71% (5) to 85% (6).		
2012	Current Level of Perfo	ormance:	2013 Expecte	ed Level of Performand	ce:	
71% 7.	(5) of students are reac	ling at or above grade le	evel 85% (6) of stu 7.	85% (6) of students are reading at or above grade level 7.		
	Prob	lem-Solving Process t	o Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	2.B.1. Ensuring use of hands on science instruction increase student achievement in the area of science.	2.B.1. Teachers will follow the district-established science learning schedules and the workshop model providing engaging science instruction using higher order thinking skills.	2.B.1. Principal, Assistant Principals, Teachers	2.B.1 Grade level teams will discuss where each class is on the learning schedule. Teachers will create FAA like assessment to monitor progress of students.	Monitoring Assessments	

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
Conferencing		Administration/Proficient Members of the Staff	All Grades K-5	Early Dismissal Day	walkthroughs to	Principal, Assistant Principals
Essential Questions	K-5/All Subjects	Administration/Proficient Members of the Staff	All Grades K-5	Early Dismissal Day	walkthroughs to	Principal, Assistant Principals
Science 5 E's instructional model		Administration/Proficient Members of the Staff	All Grades K-5	Early Dismissal Day	walkthroughs to	Principal, Assistant Principals

Science Budget:

Strategy	Description of Resources	Funding Source	Available
Strategy			Amount
NA			\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
NA			\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
NA			\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
Completion of Science Projects K 5	Science Fair Boards	General Funds	\$100.00
		•	Subtotal: \$100.00
			Grand Total: \$100.00

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 are in need of improvement for the following group:				
1a. FCAT 2.0: Students scoring at Achievement Level 3.0 and higher in writing.	The percentage of students scoring Level 3 or higher on the 2013 Writing FCAT will increase from 70% (133) to 85% (161).			
Writing Goal #1a:	The percentage of students scoring Level 4 or higher on the 2013 Writing FCAT will increase from 33% (62) to 50% (95).			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
70% (133) scored a Level 3.5 or higher on the 2013 Writing FCAT.	80% (152) will score a Level 4 or higher on the 2013 Writing FCAT.			

	Pro	oblem-Solving Process	s to Increase Stu	dent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	1.A.1. Limited use of Writer's Workshop model components; lesson structure, conferencing, guided writing, share chair daily by every teacher.	1.A.1. Use instructional model in grades K-5 daily with tailored academic writing grouping across each grade level. Students will use the writing process daily, all writing within a portfolio for monitoring of growth each nine weeks. Writing journals utilized daily. Use of interactive word walls webbed within each classroom visibly.	Assistant Principals, Teachers,	1.A.1. Monitoring of data notebooks and student-writing portfolios for student progress. Discuss student assessment results during lesson planning. Include differentiated instructional approaches in lesson plans.	1.A.1.Pearson/Inform Writing Score Data, student writing portfolios, Writing conferencing evident by viewing anecdotal notes from conferencing with individual students. Writer's workshop visible through walkthroughs. Lesson plans	
2	1.A.2. Lack of understanding on the use of anchor papers to analyze student writing in order to develop lesson plans that challenge the students who are meeting or exceeding the writing standards.	1.A.2. The revision and editing process will be explicitly taught and evidence demonstrated in student writing drafts & craft lessons weekly. Conferencing will be utilized daily by every teacher.	Principal, Assistant	1.A.2. Score formal and informal assessments, and district writing prompts using anchor papers and standards-based rubrics.	1.A.2. Anchor Papers, Genre Scoring Rubrics, and Conference Logs.	
3	1.A.3. Lack of in-depth knowledge of genres.		1.A.3. Teachers, Principal, Assistant Principals	1.A.3. Monitoring and disaggregation of data generated from the following: formal and informal assessments, journals, district writing prompts, and Florida Writes!	1.A.3. Formal and informal assessments, journals, district writing prompts, and Florida Writes!	

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:				
1b. Florida Alternate Assessment: Students scoring at 4 or higher in writing. Writing Goal #1b:	The percentage of students scoring Level 4 or higher the 2013 Writing FAA will increase from 71% (5) to 85 (6).			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
71% (5) of students scored a Level 4 or higher on the 2013 FAA writing exam.	785% (6) of students will score a Level 4 or higher on the 2013 FAA writing exam.			
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	basic text production. Lack of background knowledge to use when writing.	include: Modeled writing, Interactive	Principal, Assistant Principals	disaggregation of data generated from the following: formal and	1.B.1. Formal and informal assessments, journals, and district writing prompts
2	schema.	1.B.2. Use educational field trips and increase experiences and schema. Provide additional writing opportunities about life experiences with home journal writing.	Principal, Assistant Principals	1.B.2. Monitoring and disaggregation of data generated from the following: formal and informal assessments, journals, and district writing prompts	1.B.2. Formal and informal assessments, journals, and district writing prompts

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
Writer's Workshop Strategies for Writers	Grades K-5; ELA teachers	Administration/Proficient Members of the Staff	All Grades K-5	Early Dismissal	Grade Level PLC Meetings, Classroom Observations Individual Teacher Conferencing	Principal, Assistant Principals
Using Anchor Papers to Score Student Writing	K-5/ELA teachers	Administration/Proficient Members of the Staff	All Grades K-5	Early Dismissal	Monitor Small Group Instructional plans and conference logs to ensure that they are aligned with the rigor required for the students' level	Principal, Assistant Principals
Conferencing	K-5/ All Subjects	Administration/Proficient Members of the Staff	All Grades K-5	Early Dismissal	Administrative walkthroughs to check for implementation.	Principal, Assistant Principals
Essential Questions	K-5/ All Subjects	Administration/Proficient Members of the Staff	All Grades K-5	Early Dismissal	Administrative walkthroughs to check for implementation	Principal, Assistant Principals

Writing Budget:

Evidence-based Program(s	s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
NA			\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
NA		-	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount

NA		-	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
NA			\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Writing Goals

Attendance Goal(s)

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

Based on the analysis of attendance data, and reference to "Guiding Questions", identify and define areas in need of improvement:				
Attendance Attendance Goal #1:	The goal for improving our attendance rate for 2013 is to reduce the number of students exceeding 10 or more absences from 40% (464) to 30% (345) of our student population.			
2012 Current Attendance Rate:	2013 Expected Attendance Rate:			
Our 2010-2011 attendance rate increased from 97% (1205 students) to 98% (1218 students). This represents a difference of 13 students attending school daily.	Our goal for improving our attendance rate for 2013 is to reduce the number of students exceeding 10 absences from 40% (464) to 30% (345) of our student population.			
2012 Current Number of Students with Excessive Absences (10 or more)	2013 Expected Number of Students with Excessive Absences (10 or more)			
40% (464 of 1150)	30% (345 of 1150)			
2012 Current Number of Students with Excessive Tardies (10 or more)	2013 Expected Number of Students with Excessive Tardies (10 or more)			
16% (179 of 1150)	11% (126 of 1150)			

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	<u>'</u>		Assistant	1.1 Review of attendance records, monitoring of individual students and their attendance/tardy count based on need.	1.1. Attendance records, tardy records, teacher conference log
	1.2 Effective communication with parents regarding the	1.2 Hold parent conferences for students with excessive	1.2 Guidance Counselor, Teachers	1.2 Attendance records, monitoring of individual students and	1.2 Attendance records, tardy records, teacher

	number of tardies and absences of student.	tardies and absences in order to keep the lines of communication open with parents.	their attendance/tardy count based on need, parent conference log	
		Provide	Recognize students with perfect	record
		recognition/incentives to students with perfect attendance.		Student awards

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	(e.g., PLC,	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring
NA	NA	NA	NA	NA	NA	NA

Attendance Budget:

Evidence-based Progra	arri(3)/ Waterial(3)		Augilalala
Strategy	Description of Resources	Funding Source	Available Amount
NA			\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
NA			\$0.00
			Subtotal: \$0.00
Professional Developm	nent		
Strategy	Description of Resources	Funding Source	Available Amount
NA			\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
NA			\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Attendance Goal(s)

Suspension Goal(s)

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

1. Suspension

The percentage of students suspended will decrease from 2% (28) to 1% (14).

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

			-			
2012 Total Number of In-School Suspensions			2013 Expecte	2013 Expected Number of In-School Suspensions		
6			3	3		
2012	Total Number of Stude	ents Suspended I n-Sch	2013 Expecte School	ed Number of Students	Suspended In-	
6			3			
2012	Number of Out-of-Sch	ool Suspensions	2013 Expecte Suspensions	ed Number of Out-of-Sc	hool	
22			11			
2012 Scho	Total Number of Stude ol	ents Suspended Out-of	- 2013 Expecte of-School	ed Number of Students	Suspended Out-	
22			11	11		
	Prob	olem-Solving Process t	o Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	1.1 Student reports of Bullying on the school bus and throughout the school day.	1.1. Implement Second Step, CHAMPs, and Foundations with fidelity. Set high behavioral expectation at the beginning of the year	1.1. Teachers, Principal, Assistant Principals, Foundations Members	.1. Data analysis by Foundations Team	1.1. Foundations Survey	
2	1.2 Teachers neglect to teach the classroom ritual and routines CHAMPS lessons.	1.2 Teachers will teach all rituals and routines classroom, CHAMPS behavior lessons at the beginning and review behavior expectations on a weekly basis	1.2 Principal, Assistant Principals, Guidance Counselor, Teachers	1.2 Fewer students will be sent to the office with behavioral infractions about classroom misbehavior. More students will receive good conduct awards and recognition at the end of each grading period.	1.2 Referrals, Focus Walks, Classroom Observations.	
3	1.3 Teachers and school personnel have not fully implemented the use of Behavior Contracts to modify inappropriate behavior.	1.3 Teachers and school personnel will receive additional training on behavior contracts and appropriate behavior strategies to change behavior.	1.3 Principal, Assistant Principals, Guidance Counselor, Teachers	1.3 Fewer students will be sent to the office with behavioral infractions from common areas, transitional times, and classroom.	1.3 Referral, Focus Walks, Classroom Observations.	

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
CHAMPS	CHAMPS K-5/All Subjects	Administration, Foundations Team	School-wide	Early Release	Administrative walkthroughs to check for implementation. Grade Level discussions	Teachers, Principal, Assistant Principals
Foundations	K-5/All Subjects	Administration, Foundations Team	School-wide	Early Release	Genesis Data Parent/Staff surveys	Teachers, Principal, Assistant Principals
Second Step	K-5/All Subjects	Administration, Guidance Counselor	School-wide	Early Release	Administrative walkthroughs to check for implementation. Genesis Data	Teachers, Principal, Assistant Principals

Suspension Budget:

Evidence-based Progra	am(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
NA		-	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
NA			\$0.00
			Subtotal: \$0.00
Professional Developm	nent		
Strategy	Description of Resources	Funding Source	Available Amount
NA			\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
NA			\$0.00
		<u> </u>	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:

1. Parent I nvolvement

Parent I nvolvement Goal #1:

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

Volunteer hours will increase 20% from the school year 2011-2012 of 5200 hours, with a student population of 1158 to 6240 hours with a population of 1158.

2012 Current Level of Parent I nvolvement:

2013 Expected Level of Parent I nvolvement:

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

Volunteer hours for the school year 2011-2012 were 5200, with a student population of 1050.

Volunteer hours for the school year 2012-2012 will increase 20% to 6240, with a student population of 1158.

Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	1.1 Current economy; many of our parents have had to return to work and have varied work schedules.	1.1.Provide school activities (events and conferences) at various times; daytime, evening and weekends when appropriate.	Principals, and	1.1. Monitor volunteer log and prepare monthly volunteer report.	1.1. Volunteer report and parent teacher conference logs
2	1.2. Parents uninformed about school events	website, school	Principals and	1.2. Parents will sign in for all school events, activities and volunteer hours.	1.2. Event sign in logs
3		1.3. Ask every parent submit an online volunteer application, so when needed, they have the opportunity to volunteer. Provide access to the online volunteer application on the school's website.		1.3. Provide reminders, directions and assistance to parents for the registration process.	1.3. Volunteer List

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
Volunteer Registration Process and Expectations	All Grades	Assistant Principals/PTA	Parents	First Nine Weeks	Valunteer List at	Assistant Principals

Parent Involvement Budget:

Strategy	Description of Resources	Funding Source	Available Amount
NA			\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
NA		-	\$0.00
			Subtotal: \$0.00
Professional Development			

NA			\$0.00
		-	Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
NA			\$0.00
		-	Subtotal: \$0.00
			Grand Total: \$0.00

End of Parent Involvement Goal(s)

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

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

Based on the analysis of school data, identify and define areas in need of improvement:						
1. STEM						
STEM Goal #1:						
	Problem-Solving Process to Increase Student Achievement					
Anticipated Barrier	Strategy	for		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
No Data Submitted						

STEM 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 Developmen	t		
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)

Safety Goal:

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:							
	fety Goal y Goal #1:			The percentage of accident reports from the playground will decrease from 17% (191) to 10% (115) of students.			
2012	Current level:		2013 Expecte	ed level:			
17%	(191) playground accider	nts reported.	10% (115) pla	10% (115) playground accidents reported.			
	Prol	olem-Solving Process t	o Increase Stude	ncrease Student Achievement			
			Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	teach the classroom ritual and routines	1.1. Teachers will teach all rituals and routines for hallway and playground. CHAMPS lessons will be taught at the beginning and reviewed on a weekly basis. Patrol Sponsor holds biweekly meetings with patrols assigned to posts throughout CSE.	1.1. Teachers, Principal, Assistant Principals, Patrol Sponsor, Guidance Counselor	1.1 Fewer students will be sent to the office with behavioral infractions leading to playground accidents. More students will receive good conduct awards and recognition at the end of each grading period.	1.1 Student accident reports		

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
CHAMPS	K-5 All Subjects	Administration/Proficient Members of the Staff District Coaches	All Grades K-5		Administrative walkthroughs to check for implementation.	Principal, Assistant Principals

Budget:

Evidence-based Program(s)/Material(s)							
Strategy	Description of Resources	Funding Source	Available Amount				

NA			\$0.00
	-		Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
NA			\$0.00
			Subtotal: \$0.00
Professional Development	t		
Strategy	Description of Resources	Funding Source	Available Amount
NA			\$0.00
		-	Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
NA			\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Safety Goal(s)

FINAL BUDGET

Evidence-based Progra	am(s)/Material(s)			
Goal	Strategy	Description of Resources	Funding Source	Available Amou
Reading	NA			\$0.0
CELLA	NA			\$0.0
Mathematics	NA			\$0.0
Science	NA			\$0.0
Writing	NA			\$0.0
Attendance	NA			\$0.0
Suspension	NA			\$0.0
Parent Involvement	NA			\$0.0
Safety	NA			\$0.0
<u>-</u>				Subtotal: \$0.
echnology				
Goal	Strategy	Description of Resources	Funding Source	Available Amou
Reading	NA			\$0.
CELLA	NA			\$0.
Mathematics	NA			\$0.
Science	NA			\$0.
Writing	NA			\$0.
Attendance	NA			\$0.
Suspension	NA			\$0.
Parent Involvement	NA			\$0.
Safety	NA			\$0.
•				Subtotal: \$0
Professional Developm	nent			
Goal	Strategy	Description of Resources	Funding Source	Available Amou
Reading	NA			\$0.
CELLA	NA			\$0.
Mathematics	NA			\$0.
Science	NA			\$0.
Writing	NA			\$0.
Attendance	NA			\$0.
Suspension	NA			\$0.
Parent Involvement	NA			\$0.
Safety	NA			\$0.
				Subtotal: \$0
Other	·			
Goal	Strategy	Description of Resources	Funding Source	Available Amou
Reading	NA			\$0.
CELLA	NA			\$0.
Mathematics	NA			\$0.
Science	Completion of Science Projects K-5	Science Fair Boards	General Funds	\$100.
Writing	NA			\$0.
Attendance	NA			\$0.
Suspension	NA			\$0.
Parent Involvement	NA			\$0.
Safety	NA			\$0.
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Differentiated Accountability

School-level Differentiated Accountability Compliance

jn Priority	jn Focus	jn Prevent	jn NA

Are you a reward school: jn Yes jn No

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

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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
Yet to be determined.	\$3,278.65

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

School Advisory Council activities are yet to be determined. The items listed below are items that will be up for discussion during upcoming SAC meetings.

School Improvement Plan (2012-2013)

Technology needs

Professional development needs of teachers

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

Duval School District CRYSTAL SPRINGS ELE 2010-2011	EMENTARY S	SCHOOL				
	Reading	Math	Writing		Grade Points Earned	
% Meeting High Standards (FCAT Level 3 and Above)	74%	72%	62%	47%	255	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	62%	53%			115	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?	58% (YES)	62% (YES)				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					490	
Percent Tested = 100%						Percent of eligible students tested
School Grade*					С	Grade based on total points, adequate progress, and % of students tested

Duval School District CRYSTAL SPRINGS ELE 2009-2010	EMENTARY S	SCHOOL				
	Reading	Math	Writing		Grade Points Earned	
% Meeting High Standards (FCAT Level 3 and Above)	75%	75%	81%	49%	280	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	63%	59%			122	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?		66% (YES)			116	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					518	
Percent Tested = 100%						Percent of eligible students tested
School Grade*					В	Grade based on total points, adequate progress, and % of students tested