FLORIDA DIFFERENTIATED ACCOUNTABILITY PROGRAM 2012-2013 SCHOOL IMPROVEMENT PLAN

School Name: CLAY SPRINGS ELEMENTARY

District Name: Orange

Principal: Nancy Schroeder

SAC Chair: Jackie Boornazian

Superintendent: Dr. Barbara Jenkins

Date of School Board Approval: Pending

Last Modified on: 9/28/2012



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

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

PART I: CURRENT SCHOOL STATUS

STUDENT ACHIEVEMENT DATA

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

School Grades Trend Data

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

High School Feedback Report

K-12 Comprehensive Research Based Reading Plan

ADMINISTRATORS

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

Position	Name	Degree(s)/ Certification(s)	# of Years at Current School	# of Years as an Administrator	Prior Performance Record (include prior School Grades, FCAT/Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO Progress along with the associated school year)
Principal	Nancy Schroeder	BS, MA	13	15	11-12 B; R (63, 78, 79); M (45, 60, 44); W (84); S (44); 10-11 B; R (77, 65, 60); M (68, 59, 61); W (77); S (45); AYP No 77% 09-10 B; R (76, 68, 60); M (65, 58, 60); W (82); S (52); AYP No 85% 08-09 A; R (79, 77, 70); M (76, 67, 63); W (88); S (39); AYP No 97% 07-08 A; R (79, 69, 63); M (73, 64, 63); W (80); S (38); AYP No 90%

INSTRUCTIONAL COACHES

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

Subject Area	Name	Degree(s)/ Certification(s)	# of Years at Current School	# of Years as an Instructional Coach	Prior Performance Record (include prior School Grades, FCAT/Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO progress along with the associated school year)
Reading	Jennifer DeVaney	BS, MS	15	2	11-12 B; R (63, 78, 79); M (45, 60, 44); W (84); S (44); 10-11 B; R (77, 65, 60); M (68, 59, 61); W (77); S (45); AYP No 77% 09-10 B; R (76, 68, 60); M (65, 58, 60); W (82); S (52); AYP No 85% 08-09 A; R (79, 77, 70); M (76, 67, 63); W (88); S (39); AYP No 97% 07-08 A; R (79, 69, 63); M (73, 64, 63); W (80); S (38); AYP No 90%
AII	Noel Gilbert	BS	18	4	11-12 B; R (63, 78, 79); M (45, 60, 44); W (84); S (44); 10-11 B; R (77, 65, 60); M (68, 59, 61); W (77); S (45); AYP No 77% 09-10 B; R (76, 68, 60); M (65, 58, 60); W (82); S (52); AYP No 85% 08-09 A; R (79, 77, 70); M (76, 67, 63); W (88); S (39); AYP No 97% 07-08 A; R (79, 69, 63); M (73, 64, 63); W (80); S (38); AYP No 90%

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	Use district recruiting system to identify and hire candidates	Principal	May 2013	
2	2. Mentoring	Principal	May 2013	
3	3.Differentiated teacher training	Admin team, team leaders, reading coach, teachers	May 2013	
4	4.Collaborative support through PLCs	Principal, admin team, team leaders, teachers	May 2013	
5	5.School wide discipline plan	Principal, Dean, teachers	May 2013	
6	6.Teacher/staff appreciation	РТА	May 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
None	

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	Effective	% Reading Endorsed	Certified	% ESOL Endorsed Teachers
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53	5.7%(3)	15.1%(8)	50.9%(27)	28.3%(15)	34.0%(18)	0.0%(0)	15.1%(8)	5.7%(3)	90.6%(48)

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
Denise Cortes	Allison Lane	Experienced teacher with new teacher	Order of instruction, lesson planning and implementation, assessment, behavior management, modeling of lessons, data meetings
Christine Whitlow	Christopher D'Argenio	Experienced teacher with new teacher	Order of instruction, lesson planning and implementation, assessment, behavior management, modeling of lessons, data meetings
Christine Black	Dionne Vittitow	Experienced teacher with teacher new to school	Order of instruction, lesson planning and implementation, assessment, behavior management, modeling of lessons, data meetings
Susan Whalen	Katie Hunt	Experienced teacher with teacher new to school	Order of instruction, lesson planning and implementation, assessment, behavior management, modeling of lessons, data meetings
Laura Nolin	Emily Smith	Experienced teacher with teacher new to school	Order of instruction, lesson planning and implementation, assessment, behavior management, modeling of lessons, data meetings

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.

tle I, Part A	
tle I, Part C- Migrant	
tle I, Part D	
tle II	
tle III	
tle X- Homeless	

utrition Programs	
lousing Programs	
lead Start	
dult Education	
Career and Technical Education	
ob Training	
Dither State of the Control of the C	
dentify the school-based MTSS leadership team. Nancy Schroeder, Principal; Nancy Appleton, Dean; Noel Gilbert, CRT; Hortence Screws, ELL CT; Jennifer DeVaney, Read	ing
Coach; Zoe Labrada, Staffing Coordinator; Jody Blattner, SLP; Terri Gurley, School Psychologist Describe how the school-based MTSS Leadership Team functions (e.g., meeting processes and roles/functions). How does	
dentify the school-based MTSS leadership team. Nancy Schroeder, Principal; Nancy Appleton, Dean; Noel Gilbert, CRT; Hortence Screws, ELL CT; Jennifer DeVaney, Read Coach; Zoe Labrada, Staffing Coordinator; Jody Blattner, SLP; Terri Gurley, School Psychologist	s it wor rk ITSS eam
Describe how the school-based MTSS Leadership Team functions (e.g., meeting processes and roles/functions). How does with other school teams to organize/coordinate MTSS efforts? Clay Springs functions as a professional learning community. In addition to weekly team meetings, grade level PLCs wo together on Wednesdays to discuss their students' progress, needs, and responses to interventions. Child study to meetings are held for students not responding to classroom and team level interventions at Tier 1 and Tier 2. ELL and Electrical Course of the Management of th	s it wor rk ITSS eam ESE

 $FCAT,\ FAIR\ (PMRN),\ OCPS\ Benchmark\ (Edusoft),\ SRI\ (Scholastic),\ FLKRS,\ Kindergarten\ checklist,\ work\ samples,\ teacher$

science, writing, and behavior.

designed assessments

Math

FCAT, Envision unit tests, OCPS Benchmark (Edusoft), work samples, teacher designed assessments

FCAT, OCPS Benchmark (Edusoft), Scott Foresman assessments, work samples, teacher designed assessments Writing

School wide writing prompts, rubric scored classroom writing assignments, work samples, teacher designed assessments Behavior

Referrals, behavior plans with checklists and/or rubrics, school wide discipline plan incentive program

Describe the plan to train staff on MTSS.

Trainings will be offered by the area support person for MTSS and by the school staffing coordinator on leveling students for Tier II and III interventions and tracking progress.

Training will be provided to all staff on using CORE for progress monitoring.

Teachers will all be trained on Envision computer component and supplementing core math program.

Describe the plan to support MTSS.

MTSS will be supported by the MTSS team through strategies listed above. Members of the MTSS team will work with teachers to gather data and resources, implement strategies, and revise interventions as needed.

Literacy Leadership Team (LLT)

School-Based Literacy Leadership Team-

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

Nancy Hecht, Media Specialist; Sharlan Eng-Wilmot, Kindergarten; Bethany Canfield and Mari Ball, 1st grade; Suzanne Thompson, 2nd grade; Carolynn Barnett, 3rd grade; Angelia Morlan, 4th grade; Judy Heidmann, 5th grade; Diana Eagles, gifted; Jennifer DeVaney, reading coach.

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

The Literacy Team meets 4-5 times per year or more frequently as needed. The team establishes procedures and guidelines for literacy activities throughout the school based on the K-12 Reading Plan, NGSSS, and CCSS. The Media Specialist conducts classes in research skills for all grade levels with final presentations to parents using a variety of products such as PowerPoint presentations. Support for grade levels is provided by the CRT and reading coach.

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

Support for common intervention/enrichment time including resource support, Target Literacy Grant, implementation of Common Core Standards, Reading Counts, science literature baskets, and Midnight's Marvelous Words (school based program for multisyllabic words).

Public School Choice

Supplemental Educational Services (SES) Notification

No Attachment

*Elementary Title I Schools Only: Pre-School Transition

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

*Grades 6-12 Only

Sec. 1003.413(b) F.S.

High Schools Only	
Note: Required for Hig	h School - Sec. 1003.413(g)(j) F.S.
How does the school in relevance to their futu	ncorporate applied and integrated courses to help students see the relationships between subjects and re?
	ncorporate students' academic and career planning, as well as promote student course selections, so that
	ncorporate students' academic and career planning, as well as promote student course selections, so that udy is personally meaningful?
students' course of st	udy is personally meaningful?
students' course of st	udy is personally meaningful?
Postsecondary Tra	udy is personally meaningful?

PART II: EXPECTED IMPROVEMENTS

Reading Goals

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 1a. FCAT2.0: Students scoring at Achievement Level 3 in reading. Students scoring at Level 3 will increase their DSS or reading level on the 2013 FCAT. Reading Goal #1a: 2012 Current Level of Performance: 2013 Expected Level of Performance: In June, 2012, 27% (103) of students at Clay Springs By June, 2013, more than 38% (145) of students at Clay Elementary scored at Level 3 on FCAT reading. Springs Elementary will score at Level 3 on FCAT reading 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 Teachers will determine Students must increase Teachers will Principal Classroom their stamina in reading in incrementally increase Admin team baseline reading stamina visits/observations the amount of time Teachers order to improve with students and set comprehension. students spend reading group and individual goals Lesson plans daily. Students will be Student logs taught to record and self Comprehension monitor reading time. scores on school and district assessments Students lack vocabulary Teachers will assign Students will improve Classroom Reading Coach needed to meet high weekly vocabulary words CRT reading comprehension. observations expectations in reading, with daily practice and Teachers Lesson plans math, and science. follow up activities. HM assessments Students need to Teachers will use center CRT Students will improve Lesson planning increase time activities, a variety of Reading Coach their reading Observations speaking/listening to groupings (pairs, small Teachers comprehension through HM assessments strengthen understanding group, large group), and the use of and retention of activities requiring speaking/listening speaking (readers 3 information learned by activities that require theater etc.) to build oral reading fiction and nonapplication of skills. fiction text. communication skills that

Based on the analysis of student achievement data, and refer of improvement for the following group:	rence to "Guiding Questions", identify and define areas in need
1b. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in reading. Reading Goal #1b:	In June, 2012, less than 10 students at Clay Springs Elementary took Florida Alternate Assessment.
2012 Current Level of Performance:	2013 Expected Level of Performance:
In June, 2012, less than 10 students took Florida Alternate Assessment.	In June, 2013, less than 10 students will take Florida Alternate Assessment.
Problem-Solving Process to L	ncrease Student Achievement

support reading comprehension.

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

Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
		No Data Submitted		

	on the analysis of studen or overheat for the following		eference to "Guiding	Questions", identify and o	define areas in need	
Level	CAT 2.0: Students scorin 4 in reading. ing Goal #2a:	g at or above Achievem	Students scoring	g at Level 4 or 5 will increated the 2013 FCAT.	ase their DSS or	
2012	Current Level of Perforn	nance:	2013 Expected	Level of Performance:		
	ne, 2012, 33% (124) of all vel 4 or 5 on FCAT reading		ed roading at Clay	By June, 2013, 36% (135) of all students taking FCAT reading at Clay Springs Elementary will score at Level 4 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	Teachers need additional time to develop strategies for higher performing students.	Teachers will collaborate in small group Professional Development to identify strategies to challenge high performing readers.		Teachers will use rubric scoring to evaluate higher level comprehension skills.	Comprehension scoring rubric OCPS Benchmark Reading	
2	Students struggle to organize information from text.	Teachers will expand the use of Thinking Maps.	Reading Coach	Students will demonstrate the ability to use Thinking Maps to organize information from texts.	Classroom observations TM work samples Lesson plans	
3	Students need to self- select more challenging reading materials.	Teachers will conference individually with students to set reading goals for Reading Counts.		Students will increase their reading lexile by self-selecting challenging reading materials.	Reading Counts reports Conferences Classroom observations	

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:		
2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in reading. Reading Goal #2b:	Less than 10 students took Florida Alternative Assesment in 2012.	
2012 Current Level of Performance:	2013 Expected Level of Performance:	
Less than 10 students took Florida Alternative Assesment in 2012.	Less than 10 students took Florida Alternative Assesment in 2012.	
Problem-Solving Process to Increase Student Achievement		

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

	d on the analysis of studen provement for the following		eference to "Guiding	Questions", identify and o	define areas in need
gains	CAT 2.0: Percentage of s s in reading. ling Goal #3a:	tudents making learning	By June, 2013,	all students taking FCAT rearry will make learning gain	
2012	2 Current Level of Perforn	nance:	2013 Expected	Level of Performance:	
	ne, 2012, 78% (293) of stuentary made learning gains			81% (303) of students at make learning gains on FC	
	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	Students must participate in reading, writing, listening and speaking in order to improve comprehension skills.	Teachers will expand the requirements for responses to written texts. Teachers and students will implement the use of rubrics aligned with Bloom's Taxonomy to evaluate artifacts.	Reading Coach	Students will demonstrate improved lexile scores and problem solving through the production of artifacts in response to readings.	OCPS Benchmark tests HM Leveled Reading Passages Florida Ready for Reading and Math
2	Students must be taught to self-monitor learning.	Teachers will instruct students in the use of a scoring rubric and identification of specific criteria at each level.	Principal Admin team Teachers	Students will use scoring rubrics to self-evaluate higher level reading comprehension skills and will discuss with their teachers.	Comprehension scoring rubric
3	Students must increase their stamina in reading in order to improve comprehension.	Teachers will incrementally increase the amount of time students spend reading daily. Students will be taught to record and self monitor reading time.	Principal Admin team Teachers	Teachers will determine baseline reading stamina with students and set group and individual goals.	Classroom visits/observations Lesson plans Student logs Comprehension scores on school and district assessments
4	Students lack specific skills required for success in reading.	Students will participate in a common intervention time school wide to address specific reading skill deficiencies.	Principal Admin team Teachers	Progress monitoring of skills will take place for each skill rotation.	OCPS Benchmarks and mini assessments Resource specific 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:			
3b. Florida Alternate Assessment: Percentage of students making Learning Gains in reading. Reading Goal #3b:	n/a		
2012 Current Level of Performance:	2013 Expected Level of Performance:		

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

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:						
makir	AT 2.0: Percentage of stung learning gains in reading Goal #4:			all students in the lowest 2 ding at Clay Springs Eleme		
2012	Current Level of Perforn	nance:	2013 Expected	Level of Performance:		
In June, 2012, 79% of the lowest 25% (74) of students taking FCAT reading at Clay Springs Elementary made learning gains.				In June, 2013, 82% of the lowest 25% (77) of students taking FCAT reading at Clay Springs Elementary will make learning gains.		
Problem-Solving Process to Increase Student Achievement						
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Students must participate in reading, writing, listening and speaking in order to improve comprehension skills.	Teachers will expand the requirements for responses to written texts. Teachers and students will use a rubric aligned with Bloom's Taxonomy to evaluate artifacts.	Reading Coach Instructional Coach Teachers	Students will demonstrate improved lexile scores through the production of artifacts in response to readings.	OCPS Benchmark SRI HM Leveled Reading Passages	
2	Students must increase their stamina in reading in order to improve comprehension.	Teachers will incrementally increase the amount of time students spend reading daily. Students will be taught to record and self monitor reading time.	Principal Admin team Teachers	Teachers will determine baseline reading stamina with students and set group and individual goals.	Classroom visits/observations Lesson plans Student logs Comprehension scores on school and district assessments	
3	Students lack vocabulary needed to meet high expectations in reading.	Teachers will assign weekly vocabulary words with daily practice and follow up activities.	Reading coach CRT Teachers	Students will be improve reading comprehension.	Classroom observations Lesson plans HM assessments	

Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target						
5A. Ambitious Measurable Obschool will red by 50%.		e Annual s). In six year	Reading Goal # By June, 2017 achievement of	7, Clay Springs E. gap by 50%.	lementary will re	duce the
Baseline data 2010-2011	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017

J						
	on the analysis of studen or overment for the following		eference to "Guiding	Questions", identify and	define areas in need	
Hispa satisf	tudent subgroups by eth nic, Asian, American I no factory progress in readi ing Goal #5B:	dian) not making		all students in ethnic subg gress in reading.	roups will make	
2012	Current Level of Perforn	nance:	2013 Expected	Level of Performance:		
higher White: Black: Hispar Asian:	ne, 2012, the following gro r on FCAT: :66% (125) 57% (16) nic:54% (73) 60% (3) acial: 53% (10)	ups scored at level 3 or	or higher on FC. White: 69% (130 Black: 63% (18) Hispanic: 60% (8 Asian: 63% (3)	Hispanic: 60% (82)		
Problem-Solving Process to Increase Student Achievement						
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Students do not have background knowledge or vocabulary necessary to perform at grade level.	Use SIOP (Sheltered Instruction Observation Protocol) strategies with subgroup to strengthen vocabulary.	Principal Reading Coach Instructional Coach ELL CT Classroom teachers	Students will demonstrate application of effective strategies for reading comprehension.	Houghton Mifflin LRPs OCPS Benchmark tests	
2	Students need to increase time speaking/listening to strengthen understanding and retention of information learned by reading.	Teachers will use center activities, a variety of groupings (pairs, small group, large group), and activities requiring speaking (readers theater, etc.) to build oral communication skills.	CRT Reading Coach Teachers	Students will improve their reading comprehension through the use of speaking/listening activities that require application of skills.	Lesson planning Observations HM assessments	
3	Students must increase their stamina in reading in order to improve comprehension	Teachers will incrementally increase the amount of time students spend reading daily. Students will be taught to record and self monitor reading time	Principal Admin team Teachers	Teachers will determine baseline reading stamina with students and set group and individual goals.	Classroom visits/observations Lesson plans Student logs Comprehension scores on school and district 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 subgroup:						
satisfactory progress in rodding.				All students in the ELL subgroup will make satisfactory progress in reading based on the 2013 FCAT reading assessment.		
2012	2012 Current Level of Performance:			2013 Expected Level of Performance:		
1	In June, 2012, 39.8% (26) of ELL students made satisfactory progress on FCAT reading.			By June, 2013, 43% (32) of ELL students will make satisfactoy progress on FCAT reading.		
	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	background knowledge or	Instruction Observation	Classroom teachers	apply effective strategies for reading	Houghton Mifflin LRPs OCPS Benchmark tests
	strengthen understanding and retention of	activities, a variety of groupings (pairs, small	Reading Coach ELL teachers		Lesson planning Observations HM assessments
3	Students need extra support from native English speakers to develop language skills.	Use Read2Succeed tutoring program through UCF	0 1 0	tutoring program through	Observations Read2Succeed data collection

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

5D. Students with Disabilities (SWD) not making satisfactory progress in reading. Reading Goal #5D:	By June, 2013, students with disabilities at Clay Springs Elementary will make satisfactory progress in reading.
2012 Current Level of Performance:	2013 Expected Level of Performance:
In June, 2012, 28% (7) of students with disabilities at Clay Springs Elementary made satisfactory progress in reading.	By June, 2013, 31% (9) students with disabilities at Clay Springs Elementary will make satisfactory progress 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	Students do not have background knowledge or vocabulary necessary to perform at grade level.	Use strategies specific to each child's IEP to strengthen vocabulary.	ESE teachers CRT	Students will develop enough background knowledge in order to apply effective strategies for reading comprehension.	Houghton Mifflin LRPs OCPS Benchmark tests Assessments from targeted resources
2	Students need to increase time speaking/listening to strengthen understanding and retention of information learned by reading.	Teachers will use center activities, a variety of groupings (pairs, small group, large group), and activities requiring speaking (readers theater, etc.) to build oral communication skills.	Reading Coach Instructional coach ESE teachers Classroom teachers	comprehension through	Lesson planning Observations HM assessments Assessments from targeted resources
3	Students must increase their stamina in reading in order to improve comprehension.	Teachers will incrementally increase the amount of time students spend reading daily. Students will be taught to record and self monitor reading time.	Principal Admin team ESE teachers Classroom teachers	Teachers will determine baseline reading stamina with students and set group and individual goals.	Classroom visits/observations Lesson plans Student logs Comprehension scores on school and district 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 subgroup:

5E. Economically Disadvantaged students not making satisfactory progress in reading.

By June, 3013, the percentage of economically disadvantaged students making satisfactory progress on

Read	ing Goal #5E:		FCAT reading at least 3%.	FCAT reading at Clay Springs Elementary will increase by at least 3%.		
2012	Current Level of Perform	nance:	2013 Expected	Level of Performance:		
stude	ne, 2012, 46% (103)of eco nts at Clay Springs Elemer on FCAT reading.	3	nt students at Clay	By June, 2013, 49% (110)of economically disadvantaged students at Clay Springs Elementary will score in the proficient range on FCAT reading.		
	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		Use SIOP (Sheltered Instruction Observation Protocol) strategies to strengthen vocabulary.	Principal ELL CT CRT Classroom teachers	apply effective strategies for reading	Houghton Mifflin LRPs OCPS Benchmark tests	
2	Students need to increase time speaking/listening to strengthen understanding and retention of information learned by reading.	activities, a variety of groupings (pairs, small	Reading Coach Teachers	their reading	Lesson planning Observations HM assessments	
3	Students must increase their stamina in reading in order to improve comprehension.	Teachers will incrementally increase the amount of time students spend reading daily. Students will be		baseline reading stamina with students and set group and individual	Classroom visits/observations Lesson plans Student logs	

Comprehension scores on school and district assessments

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

taught to record and self monitor reading time.

PD Content /Topic and/or PLC Focus		PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Houghton Mifflin	Reading	District Reading Teacher	New teachers	Sant 73		Reading Coach CRT
FAIR and OCPS benchmark analysis	Reading	Reading coach	K,1,2,3,4,5 teachers		Student	Principal Reading Coach CRT

Reading Budget:

Evidence-based Program(s)/Material(s)					
Strategy	Description of Resources	Funding Source	Available Amount		
Strengthen core reading program	Houghton Mifflin training	School budget	\$0.00		
			Subtotal: \$0.00		

Technology			
Strategy	Description of Resources	Funding Source	Available Amount
Use online assessment program to monitor progress and group for intervention	Study Island and Reading Eggs	School Budget	\$2,466.00
			Subtotal: \$2,466.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
Intervention strategies and progress monitoring	FCRR	School budget	\$0.00
Understanding FAIR and OCPS benchmarks	FAIR and OCPS Benchmark Data	School budget	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$2,466.00

End of Reading Goals

Comprehensive English Language Learning Assessment (CELLA) Goals

oral communication skills for ELL students.

Use Read2Succeed

tutoring program

through UCF

Students need extra

support from native

English speakers to

develop language skills.

3

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

Students speak in English and understand spoken English at grade level in a manner similar to non-ELL students. 1. Students scoring proficient in listening/speaking. By June, 2013 all ELL students will improve their ability to speak and understand English based on CELLA. CELLA Goal #1: 2012 Current Percent of Students Proficient in listening/speaking: In July, 2012, 17% (31)ELL students scored at proficient on CELLA in Listening/Speaking. Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Anticipated Barrier** Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy Use SIOP (Sheltered Students will learn to Students do not have Principal Houghton Mifflin LRPs background knowledge Instruction Observation ELL CT apply effective OCPS Benchmark or vocabulary Protocol) strategies to Classroom strategies for reading necessary to perform at strengthen English teachers comprehension. tests arade level. language vocabulary. **CELLA** Students need to Teachers will use ELL CT ELL students will Lesson planning increase time center activities, a Reading Coach improve their reading Observations ELL teachers HM assessments speaking/listening to variety of groupings comprehension through CELLA strengthen (pairs, small group, the use of understanding and large group), and speaking/listening retention of information activities requiring activities that require application of skills. learned by reading. speaking (readers theater, etc.) to build

Use

Read2Succeed

through UCF

tutoring program

Use Read2Succeed

tutoring program

through UCF

Observations

Read2Succeed

data collection

CELLA

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

2. Students scoring proficient in reading.

By June, 2013, the percentage of ELL students scoring proficient in reading grade-level text will increase by 3%.

2012 Current Percent of Students Proficient in reading:

In 2012, the percentage of ELL students scoring proficient in reading on CELLA was 17% (31).

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
	Students do not have background knowledge or vocabulary necessary to perform at grade level.	Use SIOP (Sheltered Instruction Observation Protocol) strategies to strengthen English language vocabulary.	Principal ELL CT Classroom teachers	Students will learn to apply effective strategies for reading comprehension.	Houghton Mifflin LRPs OCPS Benchmark tests CELLA
2	Students need to increase time speaking/listening to strengthen understanding and retention of information learned by reading.	Teachers will use center activities, a variety of groupings (pairs, small group, large group), and activities requiring speaking (readers theater, etc.) to build oral communication skills for ELL students.	ELL CT Reading Coach ELL teachers	ELL students will improve their reading comprehension through the use of speaking/listening activities that require application of skills.	Lesson planning Observations HM assessments
3	Students need extra support from native English speakers to develop language skills.	Use Read2Succeed tutoring program through UCF	Use Read2Succeed tutoring program through UCF	Use Read2Succeed tutoring program through UCF	Observations Read2Succeed data collection

Students write in English at grade level in a manner similar to non-ELL students.						
	udents scoring proficie A Goal #3:	nt in writing.		By June, 2013, the percentage of EII students scoring proficient in writing on CELLA will increase by 3%.		
2012	Current Percent of Stu	udents Proficient in writ	ing:			
In 20	In 2012, the percentage of students in grades K-5 taking CELLA and scoring proficient in writing was 17% (31).					
	Pro	blem-Solving Process t	to Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Students have no experience with some topics used for writing prompts.	Teachers will use Thinking Maps to help students develop ideas for unfamiliar topics.	Principal ELL CT Teachers	Students will gain confidence in addressing challenging topics for writing prompts.	Classroom observations Student writing samples	
2	Students lack stamina in writing tasks.	Teachers will incrementally increase the amount of time students spend writing daily.	Principal ELL CT Teachers	Teachers will measure growth in writing stamina using pre/post writing samples.	Classroom observations Student writing samples	

CELLA Budget:

Evidence-based Program(s)/Ma	terial(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
Intensive listening activities for letter sounds.	Leap Pad sets for specific skills	School Budget	\$300.00
			Subtotal: \$300.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$300.00

End of CELLA Goals

Elementary School Mathematics Goals

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

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 1a. FCAT2.0: Students scoring at Achievement Level 3 in mathematics. By June, 2013, 100% (90) of students scoring at Level 3 on FCAT math will increase their DSS or math level. Mathematics Goal #1a: 2012 Current Level of Performance: 2013 Expected Level of Performance: In June, 2012, 24% (90) of students taking FCAT math at By June, 2013, 100% (90) students scoring at Level 3 on Clay Springs Elementary scored at Level 3. FCAT math will increase their DSS or math level. Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy Students lack vocabulary Teachers will assign Reading Coach Students will improve Classroom weekly vocabulary words CRT reading comprehension. needed to meet high observations expectations in reading, with daily practice and Teachers Lesson plans math, and science. follow up activities. HM assessments Students need to Teachers will use center CRT Students will improve Lesson planning increase time activities, a variety of Reading Coach their reading Observations Teachers comprehension through HM assessments speaking/listening to groupings (pairs, small strengthen understanding group, large group), and the use of activities requiring speaking/listening and retention of speaking (readers 2 activities that require information learned by reading fiction and nontheater,etc.) to build oral application of skills. fiction text. communication skills that support reading comprehension. Teachers will implement Students will record Precision Teaching Students must improve Principal math fact fluency in daily math fact practice Admin team scores from daily math Timed fact tests order to solve through one or more Teachers fact practice and 3 mathematical problems. methods. demonstrate improved fact fluency. Teachers are still adding Provide Envision training. Principal Envision quick Lesson plans to knowledge of math . Classroom observations checks CRT series, Envision. Teachers

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

1b. Florida Alternate Assessment:
Students scoring at Levels 4, 5, and 6 in mathematics.
Mathematics Goal #1b:

2012 Current Level of Performance:

2013 Expected Level of Performance:

n/a

Problem-Solving Process to Increase Student Achievement

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

			eference to "Guiding	Questions", identify and o	define areas in need
2a. F0	provement for the following CAT 2.0: Students scoring 4 in mathematics.	group:		g at Level 4 and 5 on FCA	T math will increase
	ematics Goal #2a:			ath level on the 2013 FCAT	
2012	Current Level of Perforn	nance:	2013 Expected	d Level of Performance:	
fourth	grade students, and 14% FCAT math at Clay Spring	d grade students, 25% (31 (16) of fifth grade studer gs Elementary scored at Le	nts By June, 2013,	students scoring at Level 4 oth level.	4 or 5 will increase
	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	Teachers need additional time to develop strategies for higher performing students.	Teachers will collaborate in small group Professional Development to identify strategies to challenge high performing readers.		Teachers will use rubric scoring to evaluate higher level comprehension skills.	Comprehension scoring rubric OCPS Benchmark Reading
2	Students struggle to organize information from text.	Teachers will expand the use of Thinking Maps.	CRT Reading Coach Instructional Coach Teachers	Students will demonstrate the ability to use Thinking Maps to organize information from texts.	Classroom observations TM work samples Lesson plans
3	Students must be able to verbalize/explain their process of problem solving in mathematics.	Students will keep a math journal.	Principal CRT Teachers	Students will demonstrate the ability to record the process of solving math problems.	OCPS Benchmark Math Envision quick checks
4	charts, graphs and tables to solve word problems.	media containing a	CRT Teachers	Students will become proficient in the use of data charts to solve problems.	OCPS Benchmark Math Envision quick checks

Based on the analysis of student achievement data, and refer of improvement for the following group:	ence to "Guiding Questions", identify and define areas in need
2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in mathematics. Mathematics Goal #2b:	
2012 Current Level of Performance:	2013 Expected Level of Performance:
Problem-Solving Process to I	ncrease 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		eference to "Guiding	Questions", identify and o	define areas in need
3a. F	CAT 2.0: Percentage of s	tudents making learning	ı		
gains	in mathematics.		By June, 2013,	61% (229) of students tak	king FCAT math at
Math	ematics Goal #3a:		Clay Springs Ele	mentary will make learning	gains.
2012	Current Level of Perforn	nance:	2013 Expected	Level of Performance:	
In June, 2012, 58% (217) of students taking FCAT math at Clay Springs Elementary made learning gains.				By June, 2013, 61% (229) of students taking FCAT math at Clay Springs Elementary will make learning gains.	
	Problem-Solving Process to Increase Student Achievement				
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Students must participate in reading, writing, listening and speaking in order to improve comprehension skills.	Teachers will expand the requirements for responses to written texts. Teachers and students will implement the use of rubrics aligned with Bloom's Taxonomy to evaluate artifacts.	Reading Coach Instructional Coach Teachers	solving through the	OCPS Benchmark tests HM Leveled Reading Passages Florida Ready for Reading and Math
2	Students must be taught to self-monitor learning.	Teachers will instruct students in the use of a scoring rubric and identification of specific criteria at each level.	Principal Admin team Teachers	Students will use scoring rubrics to self-evaluate higher level reading comprehension skills and will discuss with their teachers.	Comprehension scoring rubric
3	Students must improve math fact fluency in order to solve mathematical problems.	Teachers will implement daily math fact practice through one or more methods.	Principal CRT Teachers	Students will record scores from daily math fact practice and demonstrate improved fact fluency.	Precision Teaching Timed fact tests
4	Students must increase knowledge of vocabulary for mathematics.	Use of math word walls.	Principal Instructional coach Admin team Teachers	Students will demonstrate increased understanding of mathematical terms in class.	Classroom observations Envision quick checks OCPS Benchmark Math

Based on the analysis of student achievement data, and refer of improvement for the following group:	ence to "Guiding Questions", identify and define areas in need
3b. Florida Alternate Assessment: Percentage of students making Learning Gains in mathematics.	
Mathematics Goal #3b:	
2012 Current Level of Performance:	2013 Expected Level of Performance:

	Problem-Solvii	ng Process to Increase S	tudent Achievement	
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
		No Data Submitted		

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 4. FCAT 2.0: Percentage of students in Lowest 25% By June, 2013, 65% (61) of the lowest 25% of students making learning gains in mathematics. taking FCAT math at Clay Springs Elementary will make learning gains in math. Mathematics Goal #4: 2013 Expected Level of Performance: 2012 Current Level of Performance: In June, 2012, 42% (39) of the lowest 25% of students By June, 2013, at least 50% (47) of the lowest 25% of taking FCAT math at Clay Springs Elementary made learning students taking FCAT math at Clay Springs Elementary will gains. make learning gains. 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 Students lack Teachers will use CRT Students will be able to Classroom understanding of basic reteaching strategies in demonstrate and explain observations Teachers math concepts. small groups with a math operation Envision quick students not correctly. checks understanding concepts. Students must improve Teachers will implement Principal Students will record Precision Teaching Timed fact tests math fact fluency in daily math fact practice CRT scores from daily math 2 order to solve through one or more Teachers fact practice and mathematical problems. methods. demonstrate improved fact fluency. Students must increase Use of math word walls. Principal Students will Classroom knowledge of vocabulary Admin team demonstrate increased observations for mathematics. Instructional coach understanding of Envision quick 3 Teachers mathematical terms in checks class. **OCPS Benchmark** Math Teachers will conference Principal Students will be able to Classroom Students must learn to monitor own progress. with each student a CRT verbalize their progress observations minimum of once each Teachers and goals for math. Envision quick checks grading period.

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%.				Mathematics Goal #		A
Baseline data 2010-2011 2011-2012 2012-2013			2013-2014	2014-2015	2015-2016	2016-2017

5B. Student subgroups by ethnicity (White, Black,			
Hispanic, Asian, American Indian) not making	By June, 2013, all students in ethnic subgroups taking FCA		
satisfactory progress in mathematics.	math at Clay Springs Elementary will make satisfactory progress.		
Mathematics Goal #5B:			
2012 Current Level of Performance:	2013 Expected Level of Performance:		
2012 Garrent Level of Ferrormance.	2013 Expected Level of Ferrormance.		
In June, 2012, the following groups scored at level 3 or	By June, 2013, all subgroups will increase scores at Level 3		
higher on FCAT math: White:52% (98)	or higher on FCAT reading by at least 3%. White: 55% (103)		
Black: 32% (9)	Black: 35% (10)		
Hispanic: 35% (47)	Hispanic: 38% (52)		
Asian: 40% (2) Multiracial: 26% (19)	Asian: 45% (3) Multiracial: 29% (6)		

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Students lack reading skills needed to understand math word problems. Teachers will use non-fiction and fiction reading selections that involve math content as part of small group reading instruction.		Reading Coach Teachers	<u> </u>	Classroom observations Envision quick checks OCPS Benchmark Math
2	Students must improve math fact fluency in order to solve mathematical problems. Teachers will implement daily math fact practice through one or more methods.		Principal CRT Teachers	Students will record scores from daily math fact practice and demonstrate improved fact fluency.	Precision Teaching Timed fact tests
3	Students must learn to monitor own progress.	Teachers will conference with each student a minimum of once each grading period.	Principal CRT Teachers	Students will be able to verbalize their progress and goals for math.	Classroom observations Envision quick checks
4	Students need additional practice in the use of charts, graphs and tables to solve word problems.	Teachers will use print media containing a variety of data charts to provide practice for students in solving problems	CRT Teachers	Students will become proficient in the use of data charts to solve problems.	OCPS Benchmark Math Envision quick checks
5	Students must be able to verbalize/explain their process of problem solving in mathematics.	Students will keep a math journal.	Principal CRT Teachers		OCPS Benchmark Math Envision quick checks

Based on the analysis of student achievement data, and refe of improvement for the following subgroup:	rence to "Guiding Questions", identify and define areas in need		
5C. English Language Learners (ELL) not making satisfactory progress in mathematics. Mathematics Goal #5C:	By June 2013, all students in the ELL subgroup will make satisfactory progress in math.		
2012 Current Level of Performance:	2013 Expected Level of Performance:		
In June, 2012, 27% (25) of ELL students taking FCAT math at Clay Springs Elementary made satisfactory progress.	By June, 2013, all students in the ELL subgroup taking FCAT math at Clay Springs Elementary will score at or above grade level.		
Problem-Solving Process to	ncrease Student Achievement		
	Person or Process Used to		

	Anticipated Barrier	Strategy	Position Responsible for Monitoring	Determine Effectiveness of Strategy	Evaluation Tool
1		fiction and fiction reading	Principal Admin team Reading Coach Teachers		Classroom observations Envision quick checks OCPS Benchmark Math
2	effective decoding		ELL CT Reading Coach Teachers		Classroom observations Envision quick checks OCPS Benchmark Math
3	and the second second	Provide after school homework support/tutoring for ELL students.	ELL CT Tutors (teachers)	ELL students will gain confidence and skill in completing math homework.	Classroom observations Envision quick checks OCPS Benchmark Math

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 By June, 2013, the percentage of students with disabilities satisfactory progress in mathematics. making satisfactory progress at Clay Springs Elementary will increase by 25%. Mathematics Goal #5D: 2012 Current Level of Performance: 2013 Expected Level of Performance: In June, 2012, 25% (5) of students with disabilities at Clay By June, 2013, 50% (10) of students with disabilities at Clay Springs Elementary made satisfactory progress in Springs Elementary will make satisfactory progress in mathematics. mathematics Problem-Solving Process to Increase Student Achievement Process Used to Person or Position Determine Anticipated Barrier Strategy **Evaluation Tool** Responsible for Effectiveness of Strategy Monitoring Students lack reading Teachers will use non-Reading Coach Students will gain Classroom skills needed to fiction and fiction reading Instructional Coach confidence in decoding observations understand math word selections that involve Envision quick and understanding math problems. ESE Teachers problems independently. math content as part of checks OCPS Benchmark small group reading Classroom instruction. Teachers Math Resource specific assessments Teachers will implement Instructional Coach Students will record Precision Teaching Students must improve daily math fact practice scores from daily math Timed fact tests math fact fluency in through one or more **ESE Teachers** fact practice and order to solve mathematical problems. methods. Classroom demonstrate improved Teachers fact fluency.

Based on the analysis of student achievement data, and refer of improvement for the following subgroup:	rence to "Guiding Questions", identify and define areas in need
5E. Economically Disadvantaged students not making satisfactory progress in mathematics. Mathematics Goal #5E:	In June, 2013, all students in the economically disadvantaged subgroup will make satisfactory progress in math.
2012 Current Level of Performance:	2013 Expected Level of Performance:
In June, 2012, 28% (62) of economically disadvantaged students taking FCAT math at Clay Springs Elementary made satisfactory progress in math.	By June, 2013, 31% (69) of economically disadvantaged subgroup taking FCAT math at Clay Springs Elementary will make satisfactory progress 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	lack reading skills needed to understand math word	fiction and fiction reading selections that involve	Reading Coach Teachers	Students will gain confidence in decoding and understanding math problems independently.	Classroom observations Envision quick checks OCPS Benchmark Math	
2	disadvantaged students	Small group reading instruction will include math vocabulary decoding.	Reading Coach Teachers	Economically disadvantaged students will be able to decode new words in math problems.	Classroom observations Envision quick checks OCPS Benchmark Math	

End of Elementary School Mathematics Goals

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

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Ten Marks	Math	Teachers	2-5	Oct 15	Lesson plans Reports from Ten Marks	Admin team
Use of core math series, Envision	Math	resource teacher	K-5	Sept 25	Classroom observations Lesson plans	Principal
Effective implementation of math standards	Math	School math team and specialists	K-5	Sept 25	Classroom observations Lesson Plans	Principal

Mathematics Budget:

Evidence-based Program(s)/Mate	orial(s)		
Strategy	Description of Resources	Funding Source	Available Amount
Strengthen core math program Envision	Envision math series	School budget	\$0.00
Increase use of Thinking Maps	Thinking Maps resources	School budget	\$0.00
	-	-	Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
Use online assessment to monitor progress and group for intervention	Study Island	School budget	\$0.00
Build fact fluency for students	Ten marks	School budget	\$1,200.00
			Subtotal: \$1,200.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
Envision Training	District math resource teachers	School budget	\$0.00
Thinking Maps	School based trainers	School budget	\$0.00

			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
		-	Subtotal: \$0.00
			Grand Total: \$1,200,00

End of Mathematics Goals

Elementary and Middle School Science Goals

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

	d on the analysis of stuc s in need of improvemen			Guiding Questions", ider	ntify and define	
1a. FCAT2.0: Students scoring at Achievement Level 3 in science.				By June, 2013, 50% of students taking FCAT science at Clay Springs Elementary will score at Level 3 or higher.		
Scie	nce Goal #1a:					
2012	2 Current Level of Perfo	ormance:	2013 Expecte	ed Level of Performand	ce:	
	ne, 2012, 32% (37) of s ce at Clay Springs Elem		sciones at Clar	s, 50% (58) of student to y Springs Elementary wi		
	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	Students lack vocabulary needed to meet high expectations in reading, math, and science.	Teachers will assign weekly vocabulary words with daily practice and follow up activities.	Reading Coach CRT Teachers	Students will improve reading comprehension.	Classroom observations Lesson plans HM assessments	
2	Students need to increase time speaking/listening to strengthen understanding and retention of information learned by reading fiction and non-fiction text.	Teachers will use center activities, a variety of groupings (pairs, small group, large group), and activities requiring speaking (readers theater, etc.) to build oral communication skills that support reading comprehension.	CRT Reading Coach Teachers	Students will improve their reading comprehension through the use of speaking/listening activities that require application of skills.	Lesson planning Observations HM assessments	
3	Loss of science lab for all grades due to funding cuts.	Teachers will plan and implement hands-on science activities for their grade levels.	CRT Teachers	Students will demonstrate a better understanding of science concepts following hands-on work.	Science journals OCPS Benchmark Science	
4	Students need practice explaining the process used in solving	Students will use science journals.	CRT Teachers	Students will demonstrate the ability to explain their thinking	Science journals OCPS Benchmark Science	

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:

process in science

science problems

Students scoring at Levels 4, 5, and 6 in science. Science Goal #1b:					
2012 Current Level of Performance:			2013 Exp	pected Level of Perfor	mance:
Problem-Solving Process to I				Student Achievement	
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring		Process Used to Determine Effectiveness of Strategy	Evaluation Tool
No Data Submitted					

	on the analysis of studing in need of improvement			Guiding Questions", ider	ntify and define	
Achie	2a. FCAT 2.0: Students scoring at or above Achievement Level 4 in science. Science Goal #2a:			By June, 2013, 15% (17) of students taking FCAT science at Clay Springs Elementary will score at Level 4 or higher.		
2012	Current Level of Perfo	ormance:	2013 Expecte	ed Level of Performand	ce:	
	ne, 2012, 9% (11) of sto ce at Clay Springs Elemo			By June, 2013, 15% (17) of students taking FCAT science at Clay Springs Elementary will score at Level 4 or higher.		
	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	Teachers need additional time to develop strategies for higher performing students.	Teachers will collaborate in small group Professional Development to identify strategies to challenge high performing readers.	Reading Coach Instructional Coach CRT Teachers	Teachers will use rubric scoring to evaluate higher level comprehension skills.	Comprehension scoring rubric OCPS Benchmark Reading	
2	Students struggle to organize information from text.	Teachers will expand the use of Thinking Maps.	CRT Reading Coach Instructional Coach Teachers	Students will demonstrate the ability to use Thinking Maps to organize information from texts.	TM work samples	
3	Loss of science lab for all grades due to funding cuts.	Teachers will plan and implement hands-on science activities for their grade levels.	CRT Teachers	Students will demonstrate a better understanding of science concepts following hands-on work.	Science journals OCPS Benchmark Science	
4	Students need practice explaining the process used in solving science problems.		CRT Teachers	Students will demonstrate the ability to explain their thinking process in science		

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

Students scoring at or above Achievement Level 7 in science.					
Science Goal #2b:					
2012 Current Level of Performance:			2013 Exp	pected Level of Perfo	rmance:
	Problem-Solving	Process to I	ncrease S	Student Achievement	
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring		Process Used to Determine Effectiveness of Strategy	Evaluation Tool
No Data Submitted					

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring
5th grade science curriculum	Science	Gifted teacher	5th grade PLC		Classroom observations Lesson plans	Principal
Science text	Science	District Science teacher	K-5		Classroom observations Lesson plans	Principal

Science Budget:

Evidence-based Program(s)/	Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
Science resource room	Consumable materials for science experiments	School PTA	\$300.00
	•	•	Subtotal: \$300.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
Monitor progress of skill acquisition	Study Island	School funds	\$0.00
		-	Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
		-	Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount

No Data No Data \$0.00
Subtotal: \$0.00

Grand Total: \$300.00

End of Science Goals

Writing Goals

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

in nee	d on the analysis of stude ed of improvement for th		nd reference to "Gu	uiding Questions", identif	y and define areas	
3.0 a	CAT 2.0: Students scornd higher in writing. ng Goal #1a:	ring at Achievement Le	Clay Springs El	Clay Springs Elementary will increase the number of students scoring at Level 3 or higher on FCAT Writing by		
2012	Current Level of Perfo	rmance:	2013 Expecte	ed Level of Performanc	e:	
	ne, 2012, 84% (106) of any scored at Level 3 or h			By June, 2013, 87% (110) of students taking FCAT Writing at Clay Springs Elementary will score at Level 3 or higher.		
	Pro	blem-Solving Process	to Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Teachers do not have adequate instructional time to conference individually with students on their writing.	Provide one conferencing day for each fourth grade teacher to meet with every student and coach/critique a completed writing prompt.	Principal CRT Teachers	Observation of conferences Follow up discussion with teachers	Pre/post scores using FCAT Writing rubric	
	Students have no experience with some topics used for writing	Teachers will use Thinking Maps to help students develop ideas for unfamiliar topics.	Principal CRT Teachers	Students will gain confidence in addressing challenging topics for writing	Classroom observations Student writing samples	

Based on the analysis o in need of improvement	f student achievement da for the following group:	ta, and r	eference t	o "Guiding Questions", i	identify and define areas
1b. Florida Alternate Assessment: Students scoring at 4 or higher in writing. Writing Goal #1b:		No students at Clay Springs Elementary took Florida Alternative Assessment in writing.			
2012 Current Level of Performance:			2013 Expected Level of Performance:		
n/a			n/a		
Problem-Solving Process to Increase Student Achievement					
Anticipated Barrier	Strategy	Posit Resp for	on or ion onsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool

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
Focus on level 4 and 5 strategies for more complex writing.	4th Grade	Instructional coach Teachers	4th grade PLC	October 2012	Classroom observations, rubric scored writing prompts	Principal

Writing Budget:

Evidence-based Program(s)/Ma	aterial(s)		
Strategy	Description of Resources	Funding Source	Available Amount
Strengthen writing strategies	Write Track	School Budget	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
		-	Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Writing Goals

Attendance Goal(s)

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

Based on the analysis of attendance data, and reference to "Guiding Questions", identify and define areas in need of improvement:			
1. Attendance Attendance Goal #1:	For the 2012-2013 school year, the average daily attendance rate at Clay Springs Elementary will meet or exceed 96% (750).		
2012 Current Attendance Rate:	2013 Expected Attendance Rate:		

			+			
attendance rate at Clay Springs Elementary was 96%			attendance rat	For the 2012-2013 school year, the average daily attendance rate at Clay Springs Elementary will meet or exceed 96% (750).		
	Current Number of Stunces (10 or more)	udents with Excessive	2013 Expecte Absences (10	ed Number of Students or more)	with Excessive	
In 2012, 28% (223) students had 10 or more absences.			In 2013, 25% absences.	(201) students or less wi	ill have 10 or more	
	Current Number of Stues (10 or more)	udents with Excessive	2013 Expecte Tardies (10 o	ed Number of Students r more)	with Excessive	
In 2012, 11% (90) students had 10 or more tardies.			In 2013, 8% (in tardies.	In 2013, 8% (63) students or less will have 10 or more tardies.		
	Prol	olem-Solving Process t	to Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Parents do not value being on time to school.	Parents will receive phone call questioning absence and how school can help parent to get child to school.	Principal Registrar Office staff	Compare data on tardies and absences from previous year.	SMS records	
2	Students need to understand the importance of being in school every day.	Students earn perfect attendance awards for no absences, no tardies and no early pickups.	Dean Teachers	Compare data on tardies and absences from previous year.	SMS records	

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
Parent Communication	Attendance	Team leaders	K-5	Διια 33	Registrar Principal

Attendance Budget:

Strategy	Description of Resources	Funding Source	Available Amount
Perfect Attendance Awards	Certificates and buttons with stickers	School budget	\$150.00
			Subtotal: \$150.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
Monitor attendance	SMS	District system	\$0.00
			Subtotal: \$0.00

Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
		•	Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00

End of Attendance Goal(s)

Suspension Goal(s)

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

* Whe	n using percentages, includ	le the number of students th	ne percentage repres	sents (e.g., 70% (35)).		
	on the analysis of susporovement:	ension data, and reference	e to "Guiding Que:	stions", identify and defi	ne areas in need	
				In 2013, Clay Springs Elementary will reduce the number of suspensions from 1.79% (14) to 1% or less.		
2012	Total Number of In-Sc	hool Suspensions	2013 Expected	d Number of In-School	Suspensions	
In 2012, Clay Springs Elementary had a total of 9 inschool suspensions.				In 2013, Clay Springs Elementary will have 9 or less inschool suspensions.		
2012 Total Number of Students Suspended In-School			2013 Expected School	2013 Expected Number of Students Suspended In- School		
In 2012, Clay Springs Elementary had a total of <1% (7) students in in-school suspension.				In 2013, Clay Springs Elementary will have 1% (7) students or less in in-school suspension.		
2012	Number of Out-of-Sch	ool Suspensions	2013 Expected Suspensions	2013 Expected Number of Out-of-School Suspensions		
In 2012, Clay Springs Elementary had a total of 22 out of school suspensions.				of In 2013, Clay Springs Elementary will have less than 22 out of school suspensions.		
2012 Schoo		ents Suspended Out-of-	2013 Expected of-School	2013 Expected Number of Students Suspended Out- of-School		
In 2012, Clay Springs Elementary had a total of 1.78% (14) students with out-of-school suspensions.				In 2013, Clay Springs Elementary will have less than 1.78% (14) students with out-of-school suspensions.		
	Prol	olem-Solving Process to	o Increase Stude	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	guidance counselor, behavior specialist or other designated support for severe	Staff members will work with parents and outside agencies to acquire intervention services for severe discipline issues.	Staffing specialist	Students will show improved self control as a result of intervention services.	Behavior referrals Student survey
2	other than their	Staff members will mentor with students showing need for extra support.		Students will show improved confidence and self control as a result of mentoring.	Behavior referrals Student survey

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring
School wide discipline program	Discipline	Dean	K-5	Aug 22	Referrals	Dean
Mentoring	Discipline	Dean	K-5	Sept 27	Referrals	Dean

Suspension Budget:

Evidence-based Program(s)/Ma	terial(s)		
Strategy	Description of Resources	Funding Source	Available Amount
Positive school wide behavior plan	How Full is My Bucket (book)	School budget	\$200.00
			Subtotal: \$200.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
Training in school wide behavior plan	Pride Team (teachers)	School budget	\$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: \$200.00

End of Suspension Goal(s)

Parent Involvement Goal(s)

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

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

1. Parent Involvement

Parent Involvement Goal #1:

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

Approximately 83% (632) of Clay Springs parents will participate in one or more school events in 2011-2012.

2012 Current Level of Parent Involvement:			2013 Expecte	2013 Expected Level of Parent Involvement:		
Approximately 80% (660) of Clay Springs parents participated in one or more school events in 2011-2012.				Approximately 83% (632) of Clay Springs parents will participate in one or more school events in 2011-2012.		
Problem-Solving Process to			o Increase Stude	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Parents are working more hours and have less time for school events.	Be sure school events are well publicized and involve the children to increase parent participation.	Principal Faculty	Parent surveys and feedback	Parent sign in sheets Parent surveys	

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
Report Card Conference Nights	All subjects	Faculty	Parents, faculty	Oct 29-30, 2012 Apr 3, 2013	Parent sign in sheets	Dean CRT
PTA Open House	All subjects	Faculty	Parents, students, faculty	Sep 20, 2012	Parent sign in sheets	CRT
PTA Fall Social and School Book Fair	Reading		Parents, students, staff	Nov 2012	Parent survey	Admin team
Family Curriculum Night	STEM	Faculty	Parents, students, faculty	Jan 2013	Parent sign in sheets	Principal Team leaders SAC members
100th Day of School Celebration	Math		Parents, students, staff, representatives from Loaves and Fishes local charity	Feb 7, 2013	Parent and student surveys	Math committee CRT
PTA Spring Social and School Book Fair	Reading	IIVIEGIA	Parents, students, staff	Apr 2013	Parent survey	Admin team

Parent Involvement Budget:

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

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
Family Curriculum Night	Consumable materials for hands- on activities	School budget	\$300.00
			Subtotal: \$300.00
			Grand Total: \$300.00

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	Based on the analysis of school data, identify and define areas in need of improvement:								
1. ST	EM 1 Goal #1:		3 1 0	Clay Springs Elementary will implement STEM activities through the use of the new science series.					
	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	Teachers will need training on Science Fusion implementation.	All teachers will attend district sponsored training on the Science Fusion series.	Principal CRT Teachers	Follow up discussions on district training.	Exit slips Lesson plans Observations				
2	Fusion series. Teachers needs Provide consumable Consumable materials Science materials C		Principal CRT Teachers	Hands-on STEM activities will be evident in classrooms.	Observations Lesson plans				

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

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring
STEM lessons and implementation of Science Fusion	K-5	Select teachers	All teachers grade K-5	May 2013	Science journals FCAT science	Principal Teachers

STEM Budget:

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

Implement STEM lessons	Science Fusion	School Budget	\$300.00
			Subtotal: \$300.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
PLC sharing sessions on Science Fusion implementation	Science Fusion	School Budget	\$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: \$300.00

End of STEM Goal(s)

Additional Goal(s)

Reading On Grade Level By Age Nine Goal:

Students lack specific

skills required for

success in reading.

	d on the analysis of stud ed of improvement for th		and ref	erence to "G	Guiding Questions", identif	y and define areas	
Reading On Grade Level By Age Nine Goal Reading On Grade Level By Age Nine Goal #1:				By June, 2013, 65% (85) of third grade students taking FCAT reading will score at Level 3 or above.			
2012	? Current level:		20	013 Expecte	ed level:		
In June, 2012, 56% (72) of third grade students taking FCAT reading will score at Level 3 or above.				By June, 2013, 65% (85) of third grade students taking FCAT reading will score at Level 3 or above.			
	Pro	blem-Solving Process	to Inc	rease Stude	ent Achievement		
	Anticipated Barrier	Strategy	P Resp	erson or Position Ponsible for Ponitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Students must participate in reading, writing, listening and speaking in order to improve comprehension skills.	Teachers will expand the requirements for responses to written texts. Teachers and students will implement the use of rubrics aligned with Bloom's Taxonomy to evaluate artifacts.	Instru Coach	ng Coach Ictional I	Students will demonstrate improved lexile scores and problem solving through the production of artifacts in response to readings.	Reading Journals OCPS Benchmark tests HM Leveled Reading Passages Florida Ready for Reading and Math	
2	Students must be taught to self-monitor learning.	Teachers will instruct students in the use of a scoring rubric and identification of specific criteria at each level.	Princip Admin Teach	team	Students will use scoring rubrics to self-evaluate higher level reading comprehension skills and will discuss with their teachers.	Comprehension scoring rubric	
3	Students must increase their stamina in reading in order to improve comprehension.		Principal Admin team Teachers		Teachers will determine baseline reading stamina with students and set group and individual goals.	Classroom visits/observations Lesson plans Student logs Comprehension scores on school and district assessments	

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

Principal

Teachers

participate in a common Admin team

Progress monitoring of

skills will take place for

each skill rotation.

OCPS Benchmarks

Resource specific assessments

and mini

CELLA

FAIR

assessments FLKRS

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

Students will

deficiencies.

intenvention time

school wide to address specific reading skill

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Person or Position Responsible for Monitoring
See PD and Budget information under Reading Goals.					

Budget:

			Available
Strategy	Description of Resources	Funding Source	Amount
See information under Reading Goal.			\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Reading On Grade Level By Age Nine Goal(s)

VPK Students Entering School Ready Based On FLKRS Goal:

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define area in need of improvement for the following group:						
 VPK Students Entering School Ready Based On FLKRS Goal VPK Students Entering School Ready Based On FLKRS Goal #1: 			Clay Springs Elementary does not have a VPK program.			
2012 Current level:			2013 Expected level:			
n/a			n/a			
	Problem-Solving Process	toIr	ncrease S	tudent Achievement		
Anticipated Barrier Strategy Position Resp		Posit Resp for	on or ion onsible torina	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									

Budget:

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

End of VPK Students Entering School Ready Based On FLKRS Goal(s)

Students Who Become Fluent in Math Operations 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:

1. Students Who Become Fluent in Math Operations
Goal
Students Who Become Fluent in Math Operations
Goal #1:

By June, 2013, 50% (61) of 5th grade students at Clay Springs Elementary will score at Level 3 or above on FCAT math.

2012	Current level:		2013 Expecte	2013 Expected level:			
	ne, 2012, 39% (47) of 5t gs Elementary scored at			By June, 2013, 50% (61) of 5th grade students at Clay Springs Elementary will score at Level 3 or above on FCAT math.			
	Prol	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	Students must be able to verbalize/explain their process of problem solving in mathematics.	Students will keep a math journal.	Principal CRT Teachers	Students will demonstrate the ability to record the process of solving math problems.	OCPS Benchmark Math Envision quick checks		
2	Teachers need additional tools to monitor progress of skill mastery at each grade level.	Teachers will work to identify effective formative assessments that provide evidence of skill mastery.	Principal Admin team Math team Teachers	Students will be able to demonstrate mastery on specific math skills.	OCPS Benchmarks Benchmark Mini Assessments Envision Quick Checks		
3	Students need additional time and exposure with math skills and concepts in order to reach fluency.	Teachers will expand the use of small group intensive instruction and learning centers for math.	Principal Admin team Math team Teachers	Students will increase their understanding of math concepts and application of skills.	OCPS Benchmarks Benchmark Mini Assessments Envision Quick Checks Math Journals		

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
See PD under Math Goal.					

Budget:

Evidence-based Program(s)/M	aterial(s)		
Strategy	Description of Resources	Funding Source	Available Amount
See math budget under Math Goal.			\$0.00
		•	Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
		•	Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
	-		

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

End of Students Who Become Fluent in Math Operations Goal(s)

Decrease the Achievement Gap for Each Identified Subgroup by 10% 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:					
Decrease the Achievement Gap for Each I dentified Subgroup by 10% Goal Decrease the Achievement Gap for Each I dentified Subgroup by 10% Goal #1:			By June, 2016,	Clay Springs Elementar ap for each identified sul		
2012 Current level:			2013 Expecte	2013 Expected level:		
White-Black % Gap: 9.3% White-Hispanic % Gap: 12.8% White-Others % Gap: 12.3% GenEd-ESE % Gap: 35.5% GenEd-ELL % Gap: 27.4% FRL-NonFRL % Gap: 36%			White-Hispanic White-Others % GenEd-ESE % (GenEd-ELL % (White-Black % Gap: 7% White-Hispanic % Gap: 10% White-Others % Gap: 10% GenEd-ESE % Gap: 32% GenEd-ELL % Gap: 25% FRL-NonFRL % Gap: 33%		
	Prok	olem-Solving Process to	o Increase Stude	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	See Reading Goal 5B and Math Goal 5B.					

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)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Person or Position Responsible for Monitoring
See PD for Reading Goal and Math Goal					

Budget:

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

See budget for Reading Math Goal	Goal and		\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Developm	ent		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Decrease the Achievement Gap for Each I dentified Subgroup by 10% Goal(s)

Maintain High Fine Arts Enrollment Percentage 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:					
Maintain High Fine Arts Enrollment Percentage Goal Maintain High Fine Arts Enrollment Percentage Goal #1:				100% of students at Clay Springs Elementary will participate in fine arts classes.		
2012 Current level:			2013 Expecte	2013 Expected level:		
	12, 100% (785) of stude entary participated in fine			In 2013, 100% (785) of students at Clay Springs Elementary will participate in fine arts classes.		
	Prok	olem-Solving Process t	o Increase Stude	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	No anticipated barrier.					

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

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC,subject, grade level, or school-wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring	
No Data Submitted							

Budget:

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

End of Maintain High Fine Arts Enrollment Percentage Goal(s)

Increase College and Career Awareness Goal:

	d on the analysis of stud ed of improvement for th	ent achievement data, a e following group:	nd reference to "G	uiding Questions", identif	y and define areas	
1. I n	crease College and Car	eer Awareness Goal	All 5th grade s	tudents at Clay Springs I	Elementary will	
Increase College and Career Awareness Goal #1:			learn research projects.	learn research and study skills and complete a research		
2012	Current level:		2013 Expecte	2013 Expected level:		
	12, 75% (90) students in rch and study skills and ct.	0	Elementary will	In 2013, all 5th grade students at Clay Springs Elementary will learn and apply research and study skills to complete a research project.		
	Pro	blem-Solving Process t	o Increase Stude	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	Students must be taught the steps in	5th grade students will attend research classes		Completed research projects by 5th grade	Rubric for projects	

1	conducting research.	in the Media Center and	Teachers	students.	
ı		work through the	Principal		
		process of a research			
		project.			

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
Research and study skills	5th drade	Media Specialist	teachers		rubric.	Principal Media Specialist Teachers

Budget:

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

End of Increase College and Career Awareness Goal(s)

Decrease Disproportionate Classification in Special Education 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:

1. Decrease Disproportionate Classification in Special Education Goal

Decrease Disproportionate Classification in Special Education Goal #1:

By 2013, Clay Springs will work to increase representation of Black, Hispanic, and Multiracial students in the gifted program.

2012	Current level:		2013 Expecte	2013 Expected level:		
(29) Total Total 10.5%	Multiracial: 5% (37) Gift	Program Black: 0% (0) ifted Program Hispanic:	, ,	By 2013, Clay Springs will work to increase representation of Black, Hispanic, and Multiracial students in the gifted program.		
	Pro	olem-Solving Process t	o Increase Stude	nt Achievement		
	Anticipated Barrier Strategy Re		Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Teachers are need training in identifying potential gifted candidates.	Training will be provided by the gifted teacher and staffing specialist on identifying gifted students.	Gifted Teacher Staffing Specialist Teachers	Referrals for gifted screening.	Students qualifying for gifted testing and the gifted program.	

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
Identifying gifted students	K-5	Gifted Teacher Staffing Specialist	Teachers grades K- 5	October 2012	Referrals for	Principal Staffing Specialist

Budget:

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

FINAL BUDGET

Evidence-based Progra	m(s)/ material(s)	Description of		
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	Strengthen core reading program	Houghton Mifflin training	School budget	\$0.00
Mathematics	Strengthen core math program Envision	Envision math series	School budget	\$0.00
Mathematics	Increase use of Thinking Maps	Thinking Maps resources	School budget	\$0.00
Science	Science resource room	Consumable materials for science experiments	School PTA	\$300.00
Writing	Strengthen writing strategies	Write Track	School Budget	\$0.00
Attendance	Perfect Attendance Awards	Certificates and buttons with stickers	School budget	\$150.00
Suspension	Positive school wide behavior plan	How Full is My Bucket (book)	School budget	\$200.00
STEM	Implement STEM lessons	Science Fusion	School Budget	\$300.00
Reading On Grade Level By Age Nine	See information under Reading Goal.			\$0.00
Students Who Become Fluent in Math Operations	See math budget under Math Goal.			\$0.00
Decrease the Achievement Gap for Each Identified Subgroup by 10%	See budget for Reading Goal and Math Goal			\$0.00
				Subtotal: \$950.0
Technology				
Goal	Strategy	Description of Resources	Funding Source	Available Amoun
Reading	Use online assessment program to monitor progress and group for intervention	Study Island and Reading Eggs	School Budget	\$2,466.00
CELLA	Intensive listening activities for letter sounds.	Leap Pad sets for specific skills	School Budget	\$300.00
Mathematics	Use online assessment to monitor progress and group for intervention	Study Island	School budget	\$0.00
Mathematics	Build fact fluency for students	Ten marks	School budget	\$1,200.00
Science	Monitor progress of skill acquisition	Study Island	School funds	\$0.00
Attendance	Monitor attendance	SMS	District system	\$0.00
Professional Davalanma	ant.	_	_	Subtotal: \$3,966.0
Professional Developme Goal	Strategy	Description of	Funding Source	Available Amoun
Reading	Intervention strategies and progress	Resources FCRR	School budget	\$0.00
Reading	monitoring Understanding FAIR	FAIR and OCPS	School budget	\$0.00
Mathematics	and OCPS benchmarks Envision Training	Benchmark Data District math resource	School budget	\$0.00
Mathematics	Thinking Maps	teachers School based trainers	School budget	\$0.00
Suspension	Training maps Training in school wide behavior plan	Pride Team (teachers)	School budget	\$0.00
STEM	PLC sharing sessions on Science Fusion implementation	Science Fusion	School Budget	\$0.00
				Subtotal: \$0.0
Other		Description of		
Goal	Strategy	Resources	Funding Source	Available Amoun

Consumable materials for hands-on activities

School budget

\$300.00

Subtotal: \$300.00

Grand Total: \$5,216.00

Differentiated Accountability

School-level Differentiated Accountability Compliance

jn Priority	jn Focus	jn Prevent	j n NA

Are you a reward school: † Yes † No

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

No Attachment (Uploaded on 9/14/2012)

School Advisory Council

School Advisory Council (SAC) Membership Compliance

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

Yes. Agree with the above statement.

Projected use of SAC Funds	Amount
SAC funds will be used to support Curriculum Nights for Clay Springs families. The focus will be on science and STEM activities.	\$300.00

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

Monitor the school improvement plan Topics for presentations, discussions and guest speakers: Implementation of CCSS Virtual education FCAT 2.0

STEM and science curriculum

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

Orange School District CLAY SPRINGS ELEME 2010-2011						
	Reading	Math	Writing		Grade Points Earned	
% Meeting High Standards (FCAT Level 3 and Above)	77%	68%	77%	45%	267	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	65%	59%			124	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?	60% (YES)	61% (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					512	
Percent Tested = 100%						Percent of eligible students tested
School Grade*					В	Grade based on total points, adequate progress, and % of students tested

Orange School District CLAY SPRINGS ELEME 2009-2010						
	Reading	Math	Writing	Science	Grade Points Earned	
% Meeting High Standards (FCAT Level 3 and Above)	76%	65%	82%	52%	275	Writing and Science: Takes into account the % scoring 4.0 and above on Writing and the % scoring 3 and above on Science. Sometimes the District writing and/or science average is substituted for the writing and/or science component.
% of Students Making Learning Gains	68%	58%			126	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?	60% (YES)	60% (YES)			120	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					521	
Percent Tested = 100%						Percent of eligible students tested
School Grade*					В	Grade based on total points, adequate progress, and % of students tested