# FLORIDA DIFFERENTIATED ACCOUNTABILITY PROGRAM 2012-2013 SCHOOL IMPROVEMENT PLAN

School Name: CRYSTAL LAKE ELEMENTARY SCHOOL

District Name: Martin

Principal: Timothy Aitken

SAC Chair: Crystal Steward

Superintendent: Nancy Kline

Date of School Board Approval: November 20, 2012

Last Modified on: 10/17/2012



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	Timothy Aitken	Elementary Education - B.S. Educational Leadership and Policy - M.S		5	N/A
					2011- Grade A Mastery Reading 85 % Math 85% Science 75% Writing 96% Did not meet AYP (87% of criteria met) Did not meet ED in Math and Reading Did not meet SWD in Math and Reading 2010- Grade B Mastery Reading 85% Math 81% Science 71% Writing 83% Did not meet AYP (90% of criteria met) Did not meet ED Math and Reading

		Elementary Ed - B.A.		proficiency Did not meet SWD Math and Reading proficiency Did not meet ED Writing proficiency.
Assis Principal	Terri Marder	Couseling and Psychoogy - M.S.	9	2009- Grade A Mastery
		School Administration - M.S.		Reading 88% Math 85% Science 67% Writing 89% Did not meet AYP (97% of criteria met) Did not meet ED Math proficiency
				2008- Grade A Mastery Reading 89% Math 90% Science 81% Writing 93% Did not meet AYP (95% of criteria met) Did not meet SWD Reading and Math proficiency
				2007- Grade A Mastery Reading 87% Math 86% Science 67% Writing 83% Did not meet AYP (95% of criteria me)

# 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	Lauren Gifford	B.S.E  M.Ed Elementary Education  ESol  Reading Endorsement  Family and Consumer Services	2	3	2011-2012 School Grade: A; FCAT High St. Reading: 76, Math 71, Writing 76, Science 69, Learning Gains Reading 63, Learning gains Math 69, Lowest 25% Reading 66, Lowest 25% Math 58, AYP Yes, Met 100.  2010-11 School Grade: A; FCAT High St. Reading: 93, Math 90, Writing 81, Science 84, Learning Gains Reading 74, Learning gains Math 63, Lowest 25% Reading 74, Lowest 25% Math 66, AYP Yes, Met 100.
RTI	Chris Cline	Degree: Bachelors in Specific Learning Disablitlites  Certifications: ESE K-12; Elementary Ed K-5; ESOL	1		2011-2012 School Grade: A; FCAT High St. Reading: 76, Math 71, Writing 76, Science 69, Learning Gains Reading 63, Learning gains Math 69, Lowest 25% Reading 66, Lowest 25% Math 58, AYP Yes, Met 100.

### 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	Implement a school-wide mentoring program with professional development.	Administration	On-Going	
2	Identified open positions and reviewed resumes of HQ applicants from HR Novus	Administration	On-Going	
3	Establishing a culture of shared leadership, respect, and professionalism	Administration	On-Going	

# Non-Highly Effective Instructors

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

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

Number of staff and paraprofessional that are teaching out- of-field/ and who are not highly effective.	Provide the strategies that are being implemented to support the staff in becoming highly effective
N/A	N/A

# Staff Demographics

Please complete the following demographic information about the instructional staff in the school.

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

Total Number of Instructional Staff	% of First-Year Teachers		% of Teachers with 6-14 Years of Experience	% of Teachers with 15+ Years of Experience	% of Teachers with Advanced Degrees	% Highly Effective Teachers		% National Board Certified Teachers	% ESOL Endorsed Teachers
39	5.1%(2)	38.5%(15)	23.1%(9)	33.3%(13)	20.5%(8)	51.3%(20)	2.6%(1)	10.3%(4)	56.4%(22)

# 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
Jennifer Towell	Christina Ford		Bi-monthly meetings Provide model lessons
Kathleen Considine/ Gina Vigil	Alexandra King Sandra Meunier	Coordinator of Gifted/Mainstream	Monthly meetings with district's gifted teachers for the purpose of collaboration. Provide opportunities for classroom observations at other school sites.
Kristina Jackson	Nicole Badurek		Bi-monthly meetings Provide model lessons
Administration	Ginger McCormick		Bi-monthly meetings Provide model lessons

# ADDITIONAL REQUIREMENTS

# Coordination and Integration

#### Note: For Title I schools only

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

Title I, Part I	_
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Title I, Part D
Title II
Title III
Title X- Homeless
supplemental Academic Instruction (SAI)
/iolence Prevention Programs
Nutrition Programs
Housing Programs
Head Start
Adult Education
Career and Technical Education
Job Training
Delta an
Other Control of the
Multi-Tiered System of Supports (MTSS)/Response to Instruction/Intervention (RtI)
-School-based MTSS/RtI Team-
dentify the school-based MTSS leadership team.
Timothy Aitken, Terri Marder, Chris Cline, Joy Willison
Describe how the school-based MTSS Leadership Team functions (e.g., meeting processes and roles/functions). How does it worl with other school teams to organize/coordinate MTSS efforts?
The team meets every Tuesday afternoon to discuss students experiencing difficulty in meeting core standards. In addition, an update of progress monitoring is ongoing for students in the lowest quartile who are not responding to differentiated instruction at the core level.
Describe the role of the school-based MTSS Leadership Team in the development and implementation of the school improvement

plan. Describe how the RtI Problem-solving process is used in developing and implementing the SIP?

The leadership team members serve on various SIP sub-committees. The committees meet monthly to review the implementation of SIP strategies and the MTSS members review student needs, design intervention strategies, and monitor progress.

#### -MTSS Implementation-

Describe the data source(s) and the data management system(s) used to summarize data at each tier for reading, mathematics, science, writing, and behavior.

Current data-warehouses are: LLI, PMI, PMRN, and RtIB

Describe the plan to train staff on MTSS.

RtI Coach schedules weekly grade-level student support team (SST) meetings.

Describe the plan to support MTSS.

At the above mentioned SST meetings we will be reviewing RtI procedures, data collection, progress monitoring, and student acheivement

### Literacy Leadership Team (LLT)

School-Based Literacy Leadership Team-

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

Timothy Aitken, Principal
Terri Marder, Assistant Principal
Jennifer Towell, Kindergarten
Vicki Wells, Kindergarten
Crystal Steward, First Grade
Sarah Gast, Third Grade
Bruce Nickel, Third Grade
Tiffany Reddick, Fourth Grade
Terri Brown, Fourth Grade
Heather Padgett, Fifth Grade
Renard Martin, Related Arts

Elizabeth Martin, Media Specialist

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

Bimonthly meetings are held with the Reading/Literacy Leadership Team to discuss vertical planning needs; address individual and school-wide grade level curriculum needs; address scheduling for core curriculum and related arts programs; and to respond to professional development needs of the staff.

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

The major initiatives of the LLT/Reading Team for 2012-13 include the following:

- 1. To plan necessary professional development for staff focused on balanced literacy and socialized learning;
- 2. To monitor the PBIS school-wide progress;
- 3. Provide job-embedded professional development for staff on innovative high-yield instructional strategies

#### Public School Choice

Elementary Title I Schools Only: Pre-School Transition
escribe plans for assisting preschool children in transition from early childhood programs to local elementary school programs a oplicable.
Grades 6-12 Only
ec. 1003.413(b) F.S.
or schools with Grades 6-12, describe the plan to ensure that teaching reading strategies is the responsibility of every teacher.
High Schools Only
ote: Required for High School - Sec. 1003.413(g)(j) F.S.
ow does the school incorporate applied and integrated courses to help students see the relationships between subjects and elevance to their future?
ow does the school incorporate students' academic and career planning, as well as promote student course selections, so that udents' course of study is personally meaningful?
ostsecondary Transition
ote: Required for High School - Sec. 1008.37(4), F.S.
escribe strategies for improving student readiness for the public postsecondary level based on annual analysis of the <u>High Sch</u> eedback Report

# PART II: EXPECTED IMPROVEMENTS

# Reading Goals

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

1a. FCAT2.0: Students scoring at Achievement Level 3 in reading.

Reading Goal #1a:

The percent of students in grades 3-5 scoring FCAT Levels 1 and 2 will DECREASE by 10%.

The percent of students in grades 3-5 scoring FCAT levels 4 and 5 will INCREASE by 5%.

2012 Current Level of Performance:

2013 Expected Level of Performance:

We are anticipating 32% (86/270 kids) will score in the proficency level 3 in grades 3-5.

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

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Inconsistent implementation of high- yield strategies school- wide	Targeted professional development relative to current best practices	Reading Coach, MTSS Coach, and Administration	Data analysis	Walkthroughs, classroom observations, PD evaluation forms, minimum of one survey
2	Teaching subjects in isolation	Open the master schedule to encourage teachers to allow students to gain content depth over coverage and provide opportunities for transdisciplinary lessons	Adminstration	Professional dialogue, data team meetings, observations	Lesson plans, observations
3	An over-reliance on following with fidelity the sequenced guide of the basal reader.	Provide professional development models, opportunities to apply, reflect, and retool strategies around balanced literacy.	Reading Coach, Teachers, Administration	Data analysis, professional dialogue at school-based meetings, lesson planning	FCAT F&P, District Benchmarks, FAIR

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
1b. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in reading. Reading Goal #1b:	N/A
2012 Current Level of Performance:	2013 Expected Level of Performance:
N/A	N/A
Problem-Solving Process to I	ncrease Student Achievement

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

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

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 2a. FCAT 2.0: Students scoring at or above Achievement Based on the anticipated percentage of students scoring in Level 4 in reading. FCAT levels 1-3, we project that 41% of students will score in levels 4-5. Reading Goal #2a: 2012 Current Level of Performance: 2013 Expected Level of Performance: 48% (41/85 students) achieved proficiency in Grade 3; 48% Based on the anticipated percentage of students scoring in (43/89 students) achieved proficiency in Grade 4: 47% FCAT levels 1-3, we project that 41% of students will score (46/96 students) achieved profiency in Grade 5. in levels 4-5. 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 Inconsistent Targeted professional Reading Coach, Data analysis Walkthroughs, implementation of highdevelopment relative to Teachers, classroom yield strategies schoolcurrent best practices Administration observations, PD wide evaluaation forms, minimum of one survey Reading Coach, FCAT An over-reliance on Provide professional Data analysis, following with fidelity the development professional dialogue at Teachers, sequenced guide of the models, opportunities to school-based meetings, F&P, District Administration basal reader. apply,reflect, and retool lesson planning Benchmarks, FAIR strategies around balanced literacy.

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in reading. Reading Goal #2b: 2012 Current Level of Performance: 2013 Expected Level of Performance: Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Evaluation Tool** Anticipated Barrier Strategy Responsible Effectiveness of Strategy Monitoring No Data Submitted

	on the analysis of studen provement for the following		eference to "Guidino	g Questions", identify and	define areas in need	
3a. FCAT 2.0: Percentage of students making learning gains in reading.  Reading Goal #3a:			80% of student	80% of students will make a learning gain in reading on the 2012 FCAT Reading Assessment.		
2012	Current Level of Perforn	nance:	2013 Expected	d Level of Performance:		
74%	(179 students) made a lear	ning gain in reading.	80% (194)of st	80% (194)of students will make a learning gain in reading.		
	Pr	oblem-Solving Process	to Increase Stude	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	An over-reliance on following with fidelity the sequenced guide of the basal reader.	Provide professional development models, opportunities to apply, reflect, and retool strategies around balanced literacy.	Reading Coach, Teachers, Administration	Data analysis, professional dialogue at school-based meetings, lesson planning	FCAT F&P, District Benchmarks, FAIR	
2	Inconsistent implementation of high-yield strategies school-wide	Targeted professional development relative to current best practices	Reading Coach, MTSS Coach, and Administration	Data analysis	Walkthroughs, classroom observations, PD evaluaation forms, minimum of one survey	
	on the analysis of studen provement for the following		eference to "Guidin	g Questions", identify and	define areas in need	
3h F	lorida Alternate Assessn	nent:				

	ased on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need f improvement for the following group:				
3b. Florida Alternate Assessment: Percentage of students making Learning Gains in reading.					
Reading Goal #3b:					
2012 Current Level of Performance:			2013 Exp	pected Level of Perform	mance:
	Problem-Solving	g Process to I	ncrease S	tudent Achievement	
Anticipated Barrier	Strategy	for		Process Used to Determine Effectiveness of Strategy	Evaluation Tool
No Data Submitted					

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

4. FCAT 2.0: Percentage of students in Lowest 25% making learning gains in reading.

80% (12/15)of students in the lowest quartile will make a learning gain in reading.

Reading Goal #4:

2012 Current Level of Performance:			2013 Expected	2013 Expected Level of Performance:		
66% (	(10/15 students) made lea	rning gains.	80% (12/15)of	80% (12/15)of students will make a learning gain.		
	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	Inconsistent implementation of high-yield strategies school-wide	Targeted professional development relative to current best practices	Reading Coach, MTSS Coach, and Administration	Data analysis	Walkthroughs, classroom observations, PD evaluation forms, minimum of one survey	
2	An over-reliance on following with fidelity the sequenced guide of the basal reader.	Provide professional development models, opportunities to apply, reflect, and retool strategies around balanced literacy.	Reading Coach, Teachers, Administration	Data analysis, professional dialogue at school-based meetings, lesson planning	FCAT F&P, District Benchmarks, FAIR	

Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target							
5A. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%.			Reading Goal #  Reduce achievement gap by 50% in a six year period  5A:				
Baseline data 2010-2011	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
	83	85	87	88	90		

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

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

Reduce achievement gaps in sub groups in reading relative to CLOP by 50% in six years.

2012 Current Level of Performance:

White: 77%

Hispanic: 68%

White: 79%

Hispanic: 73%

### 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	An over-reliance on following with fidelity the sequenced guide of the basal reader.	Provide professional development models,opportunities to apply,reflect, and retool strategies around balanced literacy.		J .	FCAT, F&P, District Benchmarks, FAIR
	Teaching subjects in isolation	Open the master schedule to encourage			Lesson plans, observations

2		teachers to allow students to gain content depth over coverage and provide opportunities for transdisciplinary lessons		observations	
	1	development relative to	Reading Coach, MTSS Coach, and Administration	j	Walkthroughs, classroom observations, PD evaluation forms, minimum of one survey

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:

	Reduce achievement gaps in this sub group in reading relative to CLOP by 50% in six years.
2012 Current Level of Performance:	2013 Expected Level of Performance:
ELL: 64%	ELL: 68%

# 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	Inconsistent implementation of high- yield strategies school- wide	Targeted professional development relative to current best practices	Reading Coach, MTSS Coach, and Administration	Data analysis	Walkthroughs, classroom observations, PD evaluation forms, minimum of one survey
2	Teaching subjects in isolation	Open the master schedule to encourage teachers to allow students to gain content depth over coverage and provide opportunities for transdisciplinary lessons		Professional dialogue, data team meetings, observations	Lesson plans, observations
3	An over-reliance on following with fidelity the sequenced guide of the basal reader.	Provide professional development models, opportunities to apply, reflect, and retool strategies around balanced literacy.	Reading Coach, Teachers, Administration	Data analysis, professional dialogue at school-based meetings, lesson planning	FCAT, F&P, District Benchmarks, FAIR

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

5D. Students with Disabilities (SWD) not making satisfactory progress in reading.  Reading Goal #5D:	Reduce achievement gaps for this sub group by 50% in six years.		
2012 Current Level of Performance:	2013 Expected Level of Performance:		
SWD: 40%	SWD: 62%		
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	Inconsistent implementation of high- yield strategies school- wide	Targeted professional development relative to current best practices	Reading Coach, MTSS Coach, and Administration	Data analysis	Walkthroughs, classroom observations, PD evaluation forms, minimum of one survey
2	An over-reliance on following with fidelity the sequenced guide of the basal reader.	Provide professional development models, opportunities to apply, reflect, and retool strategies around balanced literacy.		<i>y</i> .	FCAT, F&P, District Benchmarks, FAIR

	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:						
satist	conomically Disadvantaç Factory progress in readi ing Goal #5E:			Reduce acheivement gaps for this sub group by 50% in six years.			
2012	Current Level of Perforn	nance:	2013 Expected	d Level of Performance:			
ED: 7	1%		ED: 76%	ED: 76%			
	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	Inconsistent implementation of high- yield strategies school- wide	Targeted professional development relative to current best practices	Reading Coach, MTSS Coach, and Administration	Data analysis	Walkthroughs, classroom observations, PD evaluation forms, minimum of one survey		
2	An over-reliance on following with fidelity the sequenced guide of the basal reader.	Provide professional development models, opportunities to apply, reflect, and retool strategies around balanced literacy.	Reading Coach, Teachers, Administration	Data analysis, professional dialogue at school-based meetings, lesson planning	FCAT F&P, District Benchmarks, FAIR		

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
Introduce Elements of Common Core modeled through CES	All	Administration	School-wide staff	Early Release	Use of protocols in classrooms; monitored through observations	Administration

#### Reading Budget:

wide

Strategy	Description of Resources	Funding Source	Available Amount
Attend CES Fall Forum	Registration: \$375 x 4 = \$1,500 Hotel: 119 x 2 rooms x 3 nights = \$714 Airfare: \$250 X 4 people = \$1000	SAC	\$3,214.00
		-	Subtotal: \$3,214.00
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: \$3,214.00

End of Reading Goals

evaluation forms, minimum of one

survey

# Comprehensive English Language Learning Assessment (CELLA) Goals

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

Students speak in English and understand spoken English at grade level in a manner similar to non-ELL students. 1. Students scoring proficient in listening/speaking. In K-2, 43% (12/28) were proficient In 3-5, 36% (5/14) were proficient CELLA Goal #1: 2012 Current Percent of Students Proficient in listening/speaking: In K-2, 43% (12/28) were proficient In 3-5, 36% (5/14) were proficient Problem-Solving Process to Increase Student Achievement Process Used to Person or Position Determine Anticipated Barrier **Evaluation Tool** Strategy Responsible for Effectiveness of Monitoring Strategy Inconsistent Targeted professional Reading Coach, Data analysis Walkthroughs, implementation of highdevelopment relative to MTSS Coach, and classroom current best practices observations, PD yield strategies school-Administration

Stude	ents read in English at gra	ade level text in a manne	r similar to non-EL	L students.	
			3/28) were proficient 0/14) were proficient		
2012	2 Current Percent of Stu	dents Proficient in read	ding:		
	2, 11% (3/28) were profi 5 71% (10/14) were prof Prol		o Increase Stude	nt Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1		Targeted professional development relative to current best practices	Reading Coach, MTSS Coach, and Administration	Data analysis	Walkthroughs, classroom observations, PD evaluation forms, minimum of one survey

Stude	ents write in English at gr	ade level in a manner sin	nilar to non-ELL stu	udents.	
	udents scoring proficier A Goal #3:	nt in writing.		/28) were proficient /14) were proficient	
2012	Current Percent of Stu	dents Proficient in writ	ing:		
	3 14% (4/28) were profic 5 57% (8/14) were profic Prof		o Increase Stude	nt Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Inconsistent implementation of high- yield strategies school- wide	Targeted professional development relative to current best practices	Reading Coach, MTSS Coach, and Administration	Data analysis	Walkthroughs, classroom observations, PD evaluation forms, minimum of one survey

# CELLA Budget:

Evidence-based Progr	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 Developme	ent		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
		-	Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of CELLA Goals

# **Elementary School Mathematics Goals**

Mathematics Goal #1b:

\* When using percentages, include the number of students the percentage represents (e.g., 70% (35)). Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 1a. FCAT2.0: Students scoring at Achievement Level 3 in mathematics. The percent of students in FCAT Level 1 and 2 will decrease by 20% (16 students). Mathematics Goal #1a: 2012 Current Level of Performance: 2013 Expected Level of Performance: 51% (43/85 students) achieved level 3 in Grade 3; 36% (32/89 students) achieved level 3 in Grade 4: 38% (37/96 47% (128) of students will achieve proficiency at level 3. students) achieved level 3 in Grade 5. 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 Inconsistent Targeted professional Reading Coach, Data analysis Walkthroughs, MTSS Coach, and implementation of highdevelopment relative to classroom yield strategies schoolcurrent best practices Administration observations, PD wide evaluation forms, minimum of one survey Teaching subjects in Adminstration Professional dialogue, Lesson plans, Open the master isolation observations schedule to encourage data team meetings,

2	isolation	teachers to allow students to gain content depth over coverage and provide opportunities for transdisciplinary lessons		observations	observations
	Navigating, planning with and teaching two curricula with legitimate obligations to both.	Provide professional development opportunities where we can identify commonalities between both currirula, and learn, understand, and apply the practices	Coaches, Teachers, and Administration	Professional dialogue, data team meetings, observations	Lessons, Observations
4	Whole group, direct instruction	In a problem-based environment, teachers earn small-group guided instruction time dedicated to differentiation because students are workers for, not recipients of, knowledge. So, while the students are working/learning the teacher is coaching/guiding based on students' needs.	Administration and Teachers	Professional meetings, conversations, and observations	Walkthroughs, classroom observations, PD evaluation forms

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.

2012 Current Level of P	erformance:	2013 Exp	ected Level of Performar	nce:
	Problem-Solving Proces	ss to Increase St	tudent Achievement	
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	No	Data Submitted		

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

2a. FCAT 2.0: Students scoring at or above Achievement Level 4 in mathematics.

Mathematics Goal # 2a:

2012 Current Level of Performance:

2013 Expected Level of Performance:

2013 Expected Level of Performance:

2014 (18/85 students) achieved above proficiency at grade 3; 33% (30/89 students) achieved above proficiency at grade 4; 32% (30/96 students) achieved above proficiency at grade 5.

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

Desces Head to

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Teaching skills in isolation	Open the schedule to encourage depth over coverage, introduce problem-based lessons which incorporate preteaching, review, and the application of current skills relative to realworld problems.	Adminstration, Teachers, and Coaches	Professional conversations, data team meetings, observations	Lesson plans, observations
2	Inconsistent implementation of high-yield strategies schoolwide	Targeted professional development relative to current best practices	Reading Coach, MTSS Coach, and Administration	Data analysis	Walkthroughs, classroom observations, PD evaluation forms, minimum of one survey
3	Whole group, direct instruction	In a problem-based environment, teachers earn small-group guided instruction time dedicated to differentiation because students are workers for, not recipients of, knowledge. So, while the students are working/learning the teacher is coaching/guiding based on students' needs.	Administration and Teachers	Professional meetings, conversations, and observations	Walkthroughs, classroom observations, PD evaluation forms

2b. Florida Alternate A Students scoring at or mathematics. Mathematics Goal #2b	above Achievemen	it Level 7 in	N/A		
2012 Current Level of	Performance:		2013 Exp	pected Level of Perfor	mance:
N/A			N/A		
	Problem-Solvi	ng Process to I	ncrease S	Student Achievement	
Anticipated Barrier	Strategy	for		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 in mathematics.  Dematics Goal #3a:	tudents making learning		of students will make a lea h assessment.	rning gain on the
2012	Current Level of Perforn	nance:	2013 Expected	d Level of Performance:	
68%	(126/185) made a learning	gain.	75% (138/185) 2012 FCAT mat	of students will make a lea h assessment.	rning gain on the
	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	Inconsistent implementation of high-yield strategies school-wide	Targeted professional development relative to current best practices	Reading Coach, MTSS Coach, and Administration	Data analysis	Walkthroughs, classroom observations, PD evaluaation forms, minimum of one survey
2	Teaching skills in isolation	Open the schedule to encourage depth over coverage, introduce problem-based lessons which incorporate preteaching, review, and the application of current skills relative to realworld problems.	Adminstration, Teachers, and Coaches	Professional conversations, data team meetings, observations	Lesson plans, observations
3	Whole group, direct instruction	In a problem-based environment, teachers earn small-group guided instruction time dedicated to differentiation because students are workers for, not recipients of, knowledge. So, while the students are	Administration and Teachers	Professional meetings, conversations, and observations	Walkthroughs, classroom observations, PD evaluation forms

working/learning the teacher is coaching/guiding based on students' needs.
----------------------------------------------------------------------------

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 3b. Florida Alternate Assessment: Percentage of students making Learning Gains in mathematics. Mathematics Goal #3b: 2012 Current Level of Performance: 2013 Expected Level of Performance: Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier Strategy Responsible **Evaluation Tool** Effectiveness of for Strategy Monitoring No Data Submitted

Based on the analysis of student achievement data, and refer of improvement for the following group:	ence to "Guiding Questions", identify and define areas in need
4. FCAT 2.0: Percentage of students in Lowest 25% making learning gains in mathematics.  Mathematics Goal #4:	80% of students (16/20) in the lowest 25% will make learning gains in mathematics.
2012 Current Level of Performance:	2013 Expected Level of Performance:
70% (14/20 students) in the lowest 25% achieved learning gains in mathematics.	80% of students (16/20) in the lowest 25% will make learning gains in mathematics.

### 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	l		Open the schedule to encourage depth over coverage, introduce problem-based lessons which incorporate preteaching, review, and the application of current skills relative to realworld problems.	Adminstration, Teachers, and Coaches	Professional conversations, data team meetings, observations	Lesson plans, observations
2	<u>)</u>	1	Targeted professional development relative to current best practices	Reading Coach, MTSS Coach, and Administration	Data analysis	Walkthroughs, classroom observations, PD evaluation forms, minimum of one survey
		Whole group, direct instruction	In a problem-based environment, teachers		Professional meetings, conversations, and	Walkthroughs, classroom

3	earn small-group guided instruction time dedicated to differentiation because students are workers for not recipients of, knowledge. So, while the students are working/learning the teacher is coaching/guiding based on students' needs.		observations, PD evaluation forms
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Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target Elementary School Mathematics Goal # 5A. Ambitious but Achievable Annual Reduce achievement gap by 50% in six years. Δ. Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%. 5A: Baseline data 2011-2012 2012-2013 2013-2014 2014-2015 2015-2016 2016-2017 2010-2011 77 71 74 80 83

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

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

Mathematics Goal #5B:

2012 Current Level of Performance:

White: 73%
Hispanic: 59%

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	Inconsistent implementation of high- yield strategies school- wide	Targeted professional development relative to current best practices	Reading Coach, MTSS Coach, and Administration	Data analysis	Walkthroughs, classroom observations,PD evaluation forms, minimum of one survey
2	Teaching subjects in isolation	Open the master schedule to encourage teachers to allow students to gain content depth over coverage and provide opportunities for transdisciplinary lessons	Adminstration	Professional dialogue, data team meetings, observations	Lesson plans, observations
3	An over-reliance on following with fidelity the sequenced guide of the basal reader.	Provide professional development models, opportunities to apply, reflect, and retool strategies around balanced literacy.	Reading Coach, Teachers, Administration	Data analysis, professional dialogue at school-based meetings, lesson planning	FCAT, F&P, District Benchmarks, FAIR

		s (ELL) not making				
Mathe	actory progress in math	ematics.		Reduce achievement gaps in sub groups in reading relative to		
Mathematics Goal #5C:			CLOP by 50% in	n six years.		
			2013 Expected	d Level of Performance:		
ELL: 43%			ELL: 68%			
	Pr	oblem-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	following with fidelity the sequenced guide of the basal reader.	Provide professional development models, opportunities to apply, reflect, and retool strategies around balanced literacy.	Reading Coach, Teachers, Administration	Data analysis, professional dialogue at school-based meetings, lesson planning	FCAT, F&P, Distric Benchmarks, FAIR	
2		Open the master schedule to encourage teachers to allow students to gain content depth over coverage and provide opportunities for transdisciplinary lessons	Adminstration	Professional dialogue, data team meetings, observations	Lesson plans, observations	
3	Inconsistent implementation of high- yield strategies school- wide	Targeted professional development relative to current best practices	Reading Coach, MTSS Coach, and Administration	Data analysis	Walkthroughs, classroom observations,PD evaluation forms, minimum of one survey	
Rased	on the analysis of studen	t achievement data, and re	eference to "Guidina	2 Questions" identify and	define areas in need	
	provement for the following			g account ( lacinity and		
5D. Students with Disabilities (SWD) not making satisfactory progress in mathematics.			Reduce achieve	ment gaps in sub groups in six years.	n reading relative to	
Mathe	ematics Goal #5D:					
2012 Current Level of Performance:			2013 Expected	d Level of Performance:		
SWD: 37%			SWD: 51%			

#### Person or Process Used to Position Determine Anticipated Barrier **Evaluation Tool** Strategy Responsible for Effectiveness of Monitoring Strategy Administration and Professional meetings, Whole group, direct In a problem-based Walkthroughs, instruction environment, teachers Teachers conversations, and classroom earn small-group guided observations observations, PD instruction time evaluation forms dedicated to differentiation because students are workers for, not recipients of, knowledge. So, while the students are

		working/learning the teacher is coaching/guiding based on students' needs.			
2	Inconsistent implementation of high- yield strategies school- wide	development relative to	Reading Coach, MTSS Coach, and Administration	J	Walkthroughs, classroom observations, PD evaluation forms, minimum of one survey
3		encourage depth over	Teachers, and Coaches	Professional conversations, data team meetings, observations	Lesson plans, 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 subgroup: 5E. Economically Disadvantaged students not making satisfactory progress in mathematics. Reduce achievement gaps in sub groups in reading relative to CLOP by 50% in six years. Mathematics Goal #5E: 2012 Current Level of Performance: 2013 Expected Level of Performance: ED: 60% ED: 55% 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 Teaching skills in isolation Open the schedule to Adminstration. Professional Lesson plans, encourage depth over Teachers, and conversations, data team observations coverage, introduce Coaches meetings, observations problem-based lessons which incorporate preteaching, review, and the application of current skills relative to realworld problems. Inconsistent Targeted professional Reading Coach, Data analysis Walkthroughs, implementation of highdevelopment relative to MTSS Coach, and classroom yield strategies schoolcurrent best practices Administration observations, PD wide evaluation forms, minimum of one survey Whole group, direct Administration and Professional meetings, Walkthroughs, In a problem-based instruction environment, teachers Teachers conversations, and classroom observations, PD earn small-group guided observations

evaluation forms

instruction time

not recipients of, knowledge. So, while the

differentiation because students are workers for,

coaching/guiding based on students' needs.

dedicated to

students are working/learning the

teacher is

3

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
Introduce Elements of Common Core modeled through CES protocols	All	Administration	School-wide staff	Early Release	Use of protocols in classrooms; monitored through observations	Administration

Mathematics Budget:

Evidence-based Program(s)	/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
Attend CES Fall Forum	Registration: \$375 x 4 = \$1,500 Hotel: 119 x 2 rooms x 3 nights = \$714 Airfare: \$250 X 4 people = \$1000	SAC	\$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 Mathematics Goals

# Elementary and Middle School Science 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 science. Science Goal #1a:	The percent of students in FCAT Level 1 and 2 will decrease by 10% (28/96 students).	
2012 Current Level of Performance:	2013 Expected Level of Performance:	

42% (40/96 students) scored a level 3.

The percent of students in FCAT Level 1 and 2 will decrease by 10% (28/96 students).

### 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	Inconsistent implementation of high-yield strategies school-wide	Ŭ i	Reading Coach, MTSS Coach, and Administration	Data analysis	Walkthroughs, classroom observations, PD evaluation forms, minimum of one survey
2	Teaching subjects in isolation	Open the master schedule to encourage teachers to allow students to gain content depth over coverage and provide opportunities for transdisciplinary lessons	Adminstration	Professional dialogue, data team meetings, observations	Lesson plans, 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:					
1b. Florida Alternate	1b. Florida Alternate Assessment:				
Students scoring at L	evels 4, 5, and 6 in sci	ience.			
Science Goal #1b:					
2012 Current Level of	f Performance:		2013 Exp	ected Level of Perfo	rmance:
	Problem-Solving Prod	cess to I	ncrease S	tudent Achievement	i
Anticipated Barrier Strategy Position		on or tion oonsible itoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
No Data Submitted					

Based on the analysis of student achievement data, and areas in need of improvement for the following group:	reference to "Guiding Questions", identify and define		
	35% (34/96)of students will achieve at level 4 or 5 on the FCAT Science Assessment.		
2012 Current Level of Performance:	2013 Expected Level of Performance:		
78% 177/96 of stildents) received a /i or hidner	35% (34/96)of students will achieve at level 4 or 5 on the FCAT Science Assessment.		
Problem-Solving Process to Increase Student Achievement			

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Lack of hands on materials to teach physical science.	Continue the implementation of a science lab for fifth grade students to participate in handson, "Loose in the Lab" activities focusing on physical science and Steve Spangler's activities.	Classroom teacher, science lab teacher	Teachers will review students' written explanations in their science notebooks to check for understanding of the covered concepts.	Benchmark Tests
2	Teaching subjects in isolation	Open the master schedule to encourage teachers to allow students to gain content depth over coverage and provide opportunities for transdisciplinary lessons	Adminstration	Professional dialogue, data team meetings, observations	Lesson plans, observations
3	Inconsistent implementation of high-yield strategies school-wide	Targeted professional development relative to current best practices	Reading Coach, MTSS Coach, and Administration	Data analysis	Walkthroughs, classroom observations, PD evaluation forms, minimum of one survey

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

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Introduce Elements of Common Core modeled through CES protocols	All	Administration	School-wide staff	Early Release	Use of protocols in classrooms; monitored through observations	Administration

# Science Budget:

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

End of Science Goals

# Writing Goals

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

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:						
1a. FCAT 2.0: Students scoring at Achievement Level 3.0 and higher in writing.  Writing Goal #1a:			90% (80/89) o	90% (80/89) of the students will achieve at level 3 or higher on the FCAT Writes		
2012 Current Level of Performance:			2013 Expected	2013 Expected Level of Performance:		
76% (68/89) are scoring a 3 or higher in writing			` ′	90% (80/89) of the students will achieve at level 3 or higher on the FCAT Writes		
	Prob	olem-Solving Process to	Increase Stude	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	

	,	development relative to	Reading Coach, MTSS Coach, and Administration	,	Walkthroughs, classroom observations, PD evaluation forms, minimum of one survey
1		Develop student pride and ownership in their writing work by displaying student artifacts.			
		Use rubrics for self and peer-assessment and feedback.			
		Writing across all content areas			

Based on the analysis of in need of improvement	f student achievement data, for the following group:	and r	eference to	o "Guiding Questions", io	dentify and define areas
1b. Florida Alternate Assessment: Students scoring at 4 or higher in writing.					
Writing Goal #1b:					
2012 Current Level of Performance:			2013 Expected Level of Performance:		
	Problem-Solving Proces	s to I	ncrease S	tudent Achievement	
Anticipated Barrier Strategy For		on or tion oonsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	No	Data :	Submitted		

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Introduce Elements of Common Core modeled through CES protocols	All	Administration	School-wide staff	Early Release	Use of protocols in classrooms; monitored through observations	Administration
Lucy Calkins	3-4	Writing Coach	Staff in 3rd and 4th grades	Fall Semester	School-wide writing prompts	Classroom teachers and Administration

# Writing 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 Writing Goals

# Attendance Goal(s)

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

Based on the analysis of atter of improvement:	ndance data, and refere	nce to "Guiding Qu	estions", identify and def	ine areas in need	
Attendance  Attendance Goal #1:	94% maintaine	94% maintained attendance at or above 90%.			
2012 Current Attendance Ra	ate:	2013 Expecte	ed Attendance Rate:		
94% maintained attendance a	95% of studer 90%	95% of studentss will maintain attendance at or above 90%			
2012 Current Number of Stu Absences (10 or more)		2013 Expected Number of Students with Excessive Absences (10 or more)			
160 or 30% students were abs	No more 10% ten days.	No more 10% (53) of students will be absent in excess of ten days.			
2012 Current Number of Stu Tardies (10 or more)	udents with Excessive		2013 Expected Number of Students with Excessive Tardies (10 or more)		
93 students were tardy in exc	ess of 10 times.	No more than times.	No more than 50 students will be tardy in excess of 10 times.		
Prol	blem-Solving Process	to Increase Stude	ent Achievement		
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	

1	students are valued as partners in education	out-reach programs such as Micah's Backpack, back-to-	Data Entry, Guidance, Administration, Teachers		Parent Surveys, Pinnacle
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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								

#### Attendance Budget:

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

End of Attendance Goal(s)

# Suspension Goal(s)

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

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

of improvement:	of improvement:					
1. Suspension						
Suspension Goal #1:			NA			
2012 Total Number of	2012 Total Number of In-School Suspensions			ected Number of In-S	chool Suspensions	
0			0			
2012 Total Number of	Students Suspended In-So	chool	2013 Exp School	ected Number of Stud	ents Suspended I n-	
0			0			
2012 Number of Out-o	f-School Suspensions		2013 Expected Number of Out-of-School Suspensions			
0			0			
2012 Total Number of School	Students Suspended Out-	of-	2013 Expected Number of Students Suspended Out- of-School			
0	0			0		
	Problem-Solving Proces	s to I	ncrease S	tudent Achievement		
Anticipated Barrier	Strategy	Posit Resp for	on or ion onsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	No Data Submitted					

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

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

Suspension Budget:

Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
	•		Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional 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 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. Pa	rent Involvement						
Pare	Parent Involvement Goal #1:						
*Please refer to the percentage of parents who participated in school activities, duplicated or unduplicated.				95% of parents will participate in school activities.			
2012	Current Level of Parer	nt Involvement:		2013 Expecte	d Level of Parent Invo	Ivement:	
87%	87% participated last year.			95% of parent participation.			
	Pro	blem-Solving Process t	to I	ncrease Stude	nt Achievement		
			Person or Position esponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	inconsistent communciation exchanges between home and school through grade-levels	Network with PTA, Pal City Chamber of Commerce, and other family-based organizations to promote school-based activities and agency resources.	Guidance, Adminstration, Teachers		Increased parent involvement and attendance an local events	Parent 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)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring	
No Data Submitted							

#### Parent Involvement 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 Parent Involvement Goal(s)

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

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

Based on the analysis of school data, identify and define areas in need of improvement:						
1. STEM						
STEM Goal #1:						
	Problem-Solving	Process to Ir	ncrease S	Student Achievemen	t	
Anticipated Barrier Strategy Person or Position Responsible for Monitoring Process Used to Determine Effectiveness of Strategy Evaluation Tool					Evaluation Tool	
No Data Submitted						

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

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

### STEM Budget:

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

End of STEM Goal(s)

# Additional Goal(s)

No Additional Goal was submitted for this school

# FINAL BUDGET

Evidence-based Pro	gram(s)/Material(s)			
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	Attend CES Fall Forum	Registration: \$375 x 4 = \$1,500 Hotel: 119 x 2 rooms x 3 nights = \$714 Airfare: \$250 X 4 people = \$1000	SAC	\$3,214.00
Mathematics	Attend CES Fall Forum	Registration: \$375 x 4 = \$1,500 Hotel: 119 x 2 rooms x 3 nights = \$714 Airfare: \$250 X 4 people = \$1000	SAC	\$0.00
				Subtotal: \$3,214.00
Technology				
Goal	Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	No Data	\$0.00
				Subtotal: \$0.00
Professional Develop	pment			
Goal	Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	No Data	\$0.00
				Subtotal: \$0.00
Other				
Goal	Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	No Data	\$0.00
				Subtotal: \$0.00
				Grand Total: \$3,214.00

# Differentiated Accountability

School-level Differentiated Accountability Compliance

Are you a reward school: jn Yes jn No

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

No Attachment (Uploaded on 9/17/2012)

# 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.

Describe projected use of SAC funds	Amount
No data submitted	

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# 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

Martin School District CRYSTAL LAKE ELEMENTARY SCHOOL 2010-2011						
	Reading	Math	Writing		Grade Points Earned	
% Meeting High Standards (FCAT Level 3 and Above)	93%	90%	81%	84%	348	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	74%	63%			137	3 ways to make gains:  Improve FCAT Levels  Maintain Level 3, 4, or 5  Improve more than one year within Level 1 or 2
Adequate Progress of Lowest 25% in the School?	74% (YES)	66% (YES)			140	Adequate Progress based on gains of lowest 25% of students in reading and math. Yes, if 50% or more make gains in both reading and math.
FCAT Points Earned					625	
Percent Tested = 100%						Percent of eligible students tested
School Grade*					А	Grade based on total points, adequate progress, and % of students tested

Martin School District CRYSTAL LAKE ELEMEI 2009-2010	NTARY SCH	OOL				
	Reading	Math	Writing	Science	Grade Points Earned	
% Meeting High Standards (FCAT Level 3 and Above)	90%	90%	84%	66%	330	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%	68%			133	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?		67% (YES)			107	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					570	
Percent Tested = 100%						Percent of eligible students tested
School Grade*					В	Grade based on total points, adequate progress, and % of students tested