FLORIDA DEPARTMENT OF EDUCATION



DRAFT School Improvement Plan (SIP) Form SIP-1

Proposed for 2012-2013

2012-2013 SCHOOL IMPROVEMENT PLAN

PART I: CURRENT SCHOOL STATUS

School Information

School Name: Ruskin Elementary	District Name: Hillsborough County
Principal: Lisa Amos	Superintendent: Mary Ellen Elia
SAC Chair: Daniel Ruiz/Keri Kozerski	Date of School Board Approval: pending

Student Achievement Data and Reference Materials:

The following links will open in a separate browser window.

School Grades Trend Data (Use this data to complete Sections 1-4 of the reading and mathematics goals and Sections 1 and 2 of the writing and science goals.)

Florida Comprehensive Assessment Test (FCAT)/Statewide Assessment Trend Data (Use this data to inform the problem-solving process when writing goals.) 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)	Number of Years at Current School	Number 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	Lisa Amos	MS Ed Lead BS Elem Ed K-6 ESOL	3	13	2011-2012 D 2010-2011 C 87% AYP 2009-2010 C 74%AYP 2008-2009 A 95% AYP
Assistant Principal	Rebecca Salgado	MS Ed Lead BS Elem Ed K-6 ; ESOL	1	3	2011-2012 D



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 ambitious but achievable annual measurable objective (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)	Number of Years at Current School	Number 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	Misty Rakowitz	Elem Ed ESOL	2	2	2010-2011 C 87% AYP
Reading	Sandy Mokros	BS Elem ED MS curriculum	13	10	2010-2011 C 87% AYP 2009-10 C 2008-09 A with AYP
Reading	Tracey Zirfas	Elem. Ed ESOL	2	2	2010-2011 C 87% AYP
Reading	Diane Nolet	Elem. Ed. ESOL Ed. Leadership	1	8	

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.

De	scription of Strategy	Person Responsible	Projected Completion Date
1.	Teacher Interview Day	General Directors	June
2.	Recruitment Fairs	Quincy Bell	June
3.	District Mentor Program	District Mentors	ongoing
4.	District Peer Program	District Peers	ongoing
5.	School-based teacher recognition system	Principal	ongoing
6.	Opportunities for teacher leadership	Principal	ongoing

7.	On-going school based trainings	Principal/Asst. Princ./Resource	ongoing
		Teachers	
8.	Weekly PLC meetings	Admin/PLC lead teachers	ongoing



Non-Highly Effective Instructors

Provide the number of instructional staff and paraprofessionals that are teaching out-of-field and 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 instructional staff and paraprofessionals that	Provide the strategies that are being implemented to
are teaching out-of-field and/or who received less than an	support the staff in becoming highly effective
effective rating (instructional staff only).	
0	NA

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 1-5 years of experience	% of teachers with 6-14 years of experience	% of teachers with 15+ years of experience	% of teachers with Advanced Degrees	% of teachers with an Effective rating or higher	% of Reading Endorsed Teachers	% of National Board Certified Teachers	% of ESOL Endorsed Teachers
85	2%(2)	35%(30)	39%(33)	24%(20)	36%(31)		0	0	65%(55)

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
Destony Cook	Catherine Davis	initiative. The mentor has strengths in the	Weekly visits to include modeling, coteaching, analyzing student work/data, developing assessments, conferencing and problem solving.

		•	•
Destony Cook	Sarah Innocenti	The district-based mentor is with the EET initiative. The mentor has strengths in the areas of leadership, mentoring, and	Weekly visits to include modeling, co- teaching, analyzing student work/data, developing assessments, conferencing
		increasing student achievement.	and problem solving.
Destony Cook	Alissa McBride	The district-based mentor is with the EET initiative. The mentor has strengths in the areas of leadership, mentoring, and increasing student achievement.	Weekly visits to include modeling, coteaching, analyzing student work/data, developing assessments, conferencing and problem solving.
Destony Cook	Kelly McGuire	The district-based mentor is with the EET initiative. The mentor has strengths in the areas of leadership, mentoring, and increasing student achievement.	Weekly visits to include modeling, coteaching, analyzing student work/data, developing assessments, conferencing and problem solving.
Destony Cook	Cheyenne Olmo	The district-based mentor is with the EET initiative. The mentor has strengths in the areas of leadership, mentoring, and increasing student achievement.	Weekly visits to include modeling, coteaching, analyzing student work/data, developing assessments, conferencing and problem solving.
Destony Cook	Kaycie Ooley	The district-based mentor is with the EET initiative. The mentor has strengths in the areas of leadership, mentoring, and increasing student achievement.	Weekly visits to include modeling, coteaching, analyzing student work/data, developing assessments, conferencing and problem solving.
Destony Cook	Pamela Ramirez	The district-based mentor is with the EET initiative. The mentor has strengths in the areas of leadership, mentoring, and increasing student achievement.	Weekly visits to include modeling, coteaching, analyzing student work/data, developing assessments, conferencing and problem solving.
Destony Cook	Magda Rivera	The district-based mentor is with the EET initiative. The mentor has strengths in the areas of leadership, mentoring, and increasing student achievement.	Weekly visits to include modeling, coteaching, analyzing student work/data, developing assessments, conferencing and problem solving.

Additional Requirements

Coordination and Integration-Title I Schools Only

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

Title I. Part A

Services are provided to ensure students who need additional remediation are provided support through: after school and summer programs, quality teachers through professional development, content resource teachers, and mentors.

Title I, Part C- Migrant

The migrant advocate provides services and support to students and parents. The advocate works with teachers and other programs to ensure that the migrant students' needs are being met.

Title I. Part D

The district receives funds to support the Alternative Education Program which provides transition services from alternative education to school of choice.

Title II

The district receives funds for staff development to increase student achievement through teacher training. In addition, the funds are utilized in the Salary Differential Program at Renaissance schools.

Title III

Services are provided through the district for education materials and ELL district support services to improve the education of immigrant and English Language Learners

Title X- Homeless

The district receives funds to provide resources (social workers and tutoring) for students for students identified as homeless under the McKinney-Vento Act to eliminate barriers for a free and appropriate education.

Supplemental Academic Instruction (SAI)

SAI funds will be coordinated with Title I funds to provide summer school, reading coaches, and extended learning opportunity programs.

Violence Prevention Programs

NA

Nutrition Programs

NA

Housing Programs

NA

Head Start

We utilize information from students in Head Start to transition into Kindergarten.

August 2012 Rule 6A-1.099811

Revised April 29, 2011

Adult Education

NA

Career and Technical Education

The career and technical support is specific to each school site in which funds can be utilized, in a specific program, within Title I regulations

Job Training

Job training support is specific to each school site in which funds can be utilized, in a specific program, within Title I regulations

Other



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



School-Based MTSS/RtI Team

Identify the school-based MTSS leadership team.

The leadership team includes:

- Principal , Lisa Amos
- Assistant Principal ,Rebecca Salgado
- Guidance Counselor ,Megan Harvey
- School Psychologist ,Kim Gonzalez
- Social Worker ,Lissette Hernandez-Hall
- Reading Coach, Misti Rakowitz
- ESE teacher . Darlene Johnston
- Representatives from the PLCs for each grade level, K-5
- SAC Chair, Keri Kozerski
- ELP Coordinator, Rebecca Salgado
- ELL Representative, Jennifer Tedder
- Attendance Committee Representative, Lissette Hernandez-Hall
- Behavior Specialist/Coach, Kim Gonzalez

(Note that not all members attend every meeting, but are invited based on the goals and purpose of the meeting)

Describe how the school-based MTSS leadership team functions (e.g., meeting processes and roles/functions). How does it work with other school teams to organize/coordinate MTSS efforts?

The purpose of the core Leadership Team is to:

- 1. Review school-wide assessment data on an ongoing basis in order to identify instructional needs at all grade levels.
- $2. \ Support\ the\ implementation\ of\ high\ quality\ instructional\ practices\ at\ the\ core\ and\ intervention/enrichment\ (Tiers\ 2/3)\ levels.$
- 3. Review ongoing progress monitoring data at the core to ensure fidelity of instruction and attainment of SIP goal(s) in curricular, behavioral, and attendance domains.
- 4. Communicate school-wide data to PLCs and facilitate problem solving within the content/grade level teams.

The Leadership team meets regularly (e.g., bi-weekly/monthly). Specific responsibilities include:

- Oversee the multi-layered model of instructional delivery (Tier 1/Core, Tier 2/Supplemental and Tier 3/Intensive)
- Create, manage and update the school resource map
- Ensure the master schedule incorporates allocated time for intervention support at all grade levels.
- Determine scheduling needs, and assist teacher teams in identifying research-based instructional materials and intervention resources at Tiers 2/3
- Facilitate the implementation of specific programs (e.g., Extended Learning Programs during and after school; Saturday Academies) that provide intervention support to students identified through data sorts/chats conducted by the PLCs.
- Determine the school-wide professional development needs of faculty and staff and arrange trainings aligned with the SIP goals
- Organize and support systematic data collection (e.g., district and state assessments; during-the-grading period school assessments/checks for understanding; in-school

surveys)

- Assist and monitor teacher use of SMART goals per unit of instruction. (data will be collected and analyzed by PLCs and reported to the Leadership Team/PSLT)
- Strengthen the Tier 1 (core curriculum) instruction through the:
 - o Implementation and support of PLCs
 - Review of teacher/PLC core curriculum assessments/chapters tests/checks for understanding (data will be collected and analyzed by PLCs and reported to the Leadership Team/PSLT)
 - Use of Common Core Assessments by teachers teaching the same grade/subject area/course (data will be collected and analyzed by PLCs and reported to the Leadership Team/PSLT)
 - o Implementation of research-based scientifically validated instructional strategies and/or interventions. (as outlined in our SIP)
 - o Communication with major stakeholders (e.g., parents, business partners, etc.) regarding student outcomes through data summaries and conferences.
- On a monthly basis, assist in the evaluation of teacher fidelity data and student achievement data collected during the month.
- Support the planning, implementing, and evaluating the outcomes of supplemental and intensive interventions in conjunction with PLCs and Specialty PSLT.
- Work collaboratively with the PLCs in the implementation of the C-CIM (Core Continuous Improvement Model) on core curriculum material.
- Coordinate/collaborate/integrate with other working committees, such as the Literacy Leadership Team (which is charged with developing a plan for embedding/integrating reading and writing strategies across all other content areas).



Describe the role of the school-based MTSS leadership team in the development and implementation of the school improvement plan (SIP). Describe how the RtI problem-solving process is used in developing and implementing the SIP?

- The Chair of SAC is a member of the *Leadership Team/PSLT*.
- The administration, leadership team, teachers and SAC are involved in the School Improvement Plan development and monitoring throughout the school year.
- The School Improvement Plan is the working document that guides the work of the Leadership Team and all teacher teams. The large part of the work of the team is outlined in the Expected Improvements/Problem Solving Process sections (and related professional development plans) for school-wide goals in Reading, Math, Writing, Science, Attendance and Suspension/Behavior.
- Given that one of the main tasks is to monitor student data related to instruction and interventions, the Leadership Team/PLST monitors the effectiveness of instruction and intervention by reviewing student data as well as data related to implementation fidelity (teacher walk-through data).
- The Leadership Team/PSLT communicates with and supports the PLCs in implementing the proposed strategies by distributing Leadership Team members across the PLCs to facilitate planning and implementation. Once strategies are put in place, the Leadership Team members who are part of the PLCs regularly report on their efforts and student outcomes to the larger Leadership Team/PSLT.
- The *Leadership Team*/PSLT and PLCs both use the problem solving process (Problem Identification, Problem Analysis, Intervention Design and Implementation and Evaluation to:
 - Use the problem-solving model when analyzing data:
 - 1. What is the problem? (Problem Identification)
 - 2. Why is it occurring? (Problem Analysis and Barrier Identification)
 - 3. What are we going to do about it? (Action Plan Design and Implementation)
 - 4. Is it working? (Monitor Progress and Evaluate Action Plan Effectiveness)
 - o Identify the problem (based on an analysis of the data disaggregated via data sorts) in multiple areas curriculum content, behavior, and attendance
 - Develop and test hypotheses about why student/school problems are occurring (changeable barriers).
 - o Develop and target interventions based on confirmed hypotheses.
 - Identify appropriate progress monitoring assessments to be administered at regular intervals matched to the intensity of the level of instructional/intervention support provided.
 - o Develop grading period or units of instruction/intervention goals that are ambitious, time-bound, and measureable (e.g., SMART goals).
 - Review *progress monitoring data at regular intervals* to determine when student(s) need more or less support (e.g., frequency, duration, intensity) to meet established class, grade, and/or school goals (e.g., use of data-based decision-making to fade, maintain, modify or intensify intervention and/or enrichment *support*).
 - o Each PLC develops PLC action plan for SIP strategy implementation and monitoring.
 - Assess the implementation of the strategies on the SIP using the following questions:
 - 1. Does the data show implementation of strategies are resulting in positive student growth?
 - 2. To what extent are we making progress toward the school's SIP goals?
 - 3. If we are making progress, what can we do to sustain what is working?
 - 4. What barriers to implementation are we facing and how will we address them?
 - 5. What should we do next? What should be our plan of action?

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.

he following table contains a summary of the assessments used to measure student progress in core, supplemental and intensive instruction and their sources and management:

Editor Note: In <u>your</u> response, be more <u>specific</u> than the example below regarding the data sources (assessments/checks for understanding) your school is using. Don't forget to emphasize core curriculum school-based assessments/checks for understanding that you are collecting/analyzing outside of the mandated state and district assessments. True on-going progress monitoring includes using the results of the core curriculum to guide interventions.

Core Curriculum (Tier 1)

Core Currenum (Ter 1)					
Data Source	Database	Person (s) Responsible			
FCAT released tests	School Generated Excel Database	Reading Coach/Math Coach/AP			
Baseline and Midyear District Assessments	Scantron Achievement Series	Leadership Team, PLCs, individual teachers			
	Data Wall				
District generated assessments from the Office of Assessment	Scantron Achievement Series	Leadership Team, PLCs, individual teachers			
and Accountability	Data Wall				
(Name the assessments)					
Subject-specific assessments generated by District-level	Scantron Achievement Series	Leadership Team, PLCs, individual teachers			
Subject Supervisors in Reading, Language Arts, Math,	Data Wall				
Writing and Science	PLC Logs				
(Name the assessments)					
FAIR	Progress Monitoring and Reporting Network	Reading Coach/ Reading Resource			
	Data Wall	Teacher /Reading PLC Facilitator			
CELLA	Sagebrush (IPT)	ELL PSLT Representative			
Teachers' common core curriculum assessments on units of	Ed-Line	Individual Teachers/ Team Leaders/ PLC			
instruction/big ideas.	PLC Database	Facilitators/Leadership Team Member			
(What classes/courses will your Leadership Team monitor?	PLC logs				
PLC monitor?)					
DRA-2	School Generated Excel Database	Individual Teacher			
Reports on Demand/Crystal Reports	District Generated Database	Leadership Team/Specialty PSLT			

Supplemental/Intensive Instruction (Tiers 2 and 3)

Data Source	Database	Person (s) Responsible for Monitoring
Extended Learning Program (ELP)* (see below) Ongoing	School Generated Database in Excel	Leadership Team/ ELP Facilitator
Progress Monitoring (mini-assessments and other assessments		
from adopted curriculum resource materials)		
(What specific assessments are you using?)		
Differentiated mini assessments based on core curriculum	Individual teacher data base	Individual Teachers/PLCs
assessments.	PLC/Department data base	

FAIR OPM	School Generated Database in Excel	Leadership Team/Reading Coach
Ongoing assessments within Intensive Courses	Database provided by course materials (for courses that	Leadership Team/PLC/Individual Teachers
(Middle/High)	have one), School Generated Database in Excel	
Other Curriculum Based Measurement	easyCBM	Leadership Team/PLCs/ <i>Individual Teachers</i>
	School Generated Database in Excel	
Research-based Computer-assisted Instructional Programs	Assessments included in computer-based programs	PLCs/Individual Teachers

Describe the plan to train staff on MTSS.

The Leadership Team/will continue to work to build consensus with all stakeholders regarding a need for and a focus on school improvement efforts. The Leadership Team will work to align the efforts of other school teams that may be addressing similar identified issues.

As the District's RtI Committee/RtI Facilitators develop(s) resources and staff development trainings on PS/RtI, these tools and staff development sessions will be conducted with staff when they become available. Professional Development sessions, as identified by teacher needs assessment and/or EET evaluation data, will occur during faculty meeting times or rolling faculty meetings. The Leadership Team will send school team representatives to ongoing PS/RtI trainings/support sessions that are offered district-wide. Our school will invite our area RtI Facilitator to visit quarterly (or as needed) to review our progress in implementation of PS/RtI and provide on-site coaching and support to our Leadership Teams/PLCs. New staff will be directed to participate in trainings relevant to PLCs and PS/RtI as they become available.

Describe the plan to support MTSS.

Editor Note: This is a new question from the state.

Response to Intervention (RtI) has also been described in Florida as a multi-tiered system of supports (MTSS) for providing high quality instruction and intervention matched to student needs using learning rate over time and level of performance to inform instructional decisions. In order to support MTSS in our schools, we will:

- Consistently promote the shared vision of one system meeting the needs of ALL students with MTSS as the platform for integrating all school initiatives (i.e., PLC, PSLT, Steering, and SAC meetings, lesson study, school-wide behavior management plans).
- Provide designated school personnel with the requisite knowledge and experience to support coordination and implementation of MTSS.
- Provide continued training and support to all school based personnel in problem solving, responding to student data and the use of a systematic method to increase student achievement.

Literacy Leadership Team (LLT)

School-Based	Literacy	Leadership Team	
School-Dascu	Literacy	Leaucising ream	

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

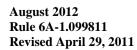
Describe how the school-based LLT functions (e.g., meeting processes and roles/functions).

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

Public School Choice

• Supplemental Educational Services (SES) Notification

Upload a copy of the SES Notification to Parents in the designated upload link on the "Upload" page.



*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 (2)(b) F.S For schools with grades 6-12, how does the school ensure that every teacher contributes to the reading improvement of every student?
*High Schools Only
Note: Required for High School-Sec. 1003.413(2)(g), (2)(j) F.S.
How does the school incorporate applied and integrated courses to help students see the relationships between subjects and relevance to their future?
How does the school incorporate students' academic and career planning, as well as promote student course selections, so that students' course of study is personally meaningful?
Postsecondary Transition
Note: Required for High School- Sec. 1008.37(4), F.S. Describe strategies for improving student readiness for the public postsecondary level based on annual analysis of the <u>High School Feedback Report</u> .

PART II: EXPECTED IMPROVEMENTS

Reading Goals

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

Reading Goals	Problem-Solving Process to Increase Student Achievement					
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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
Achievement Level 3 in reading. Reading Goal #1A: In grades 3-5, the percentage of Standard Curriculum students scoring a level 3 on the 2013 FCAT Reading will increase from 41% to 45%. Achievement Level 3 in reading. 2012 Current Level of Performance:* 41 % 41 % 45 %	1A.1 Lack of understanding of how to implement the Continuous Improvement Model (CIM with the core curriculum), as the emphasis has been placed on F-CIM for targeted mini lessons and NOT on the core curriculum. -Lack of common planning time to discuss best practices before the unit of instruction. -Lack of common planning time to identify and analyze core curriculum assessments. -Lack of planning time to analyze data to identify best practices. - Need additional training to implement effective PLCs. - Teachers at varying levels of implementation of Differentiated Instruction (both with the low performing and high performing students). -poor student attendance -low academic vocabulary of students - not all teachers have had deeper CCSS trainings	curriculum. Students' reading comprehension will improve through teachers using the Continuous Improvement Model (CIM) with core curriculum and providing Differentiated Instruction (DI) as a result of the problem-solving model. Action Steps As a Professional Development activity in their PLCs, teachers spend time sharing, researching, teaching, and modeling researched-based best-practice strategies. PLC teachers instruct students using the core curriculum, incorporating DI strategies from their PLC discussions. Data to expand core instruction At the end of the unit, teachers give a common assessment identified		1A.1. Teacher Level PLC unit assessment data will be recorded in a course-specific PLC data base (excel spread sheet). PLC/Department Level PLCs will review unit assessments and chart the increase in the number of students reaching at least 80% mastery on units of instruction. Leadership Team Level PLC facilitator will share data with the Problem Solving Teachers use the on-line grading system data to calculate their students' progress towards PLC and individual SMART goals Bi-weekly chats about common assessment data	1A.1. 2-3x Per Year - FAIR On-going Progress Monitoring in comprehension During the nine weeks - Course unit assessments -Formative Assessments (A, B, and C)	
		Such to the LECS monany.	-Students justify answers with			

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		1A.2.	Based on the data, teachers discuss strategies that were effective. Based on the data, teachers a) decide what skills need to be retaught in a whole lesson to the entire class, b) decide what skills need to be moved to mini-lessons ore-teach for the whole class and c) decide what skills need to re-taught to targeted students. Teachers provide Differentiated Instruction to targeted students (remediation and enrichment). PLCs record their work in logs.		1A.2.	1A.2.
		IA.3.	1A.3.	1A.3.	1A.3.	1A.3.
Reading Goal #1B: Enter narrative for the goal in this box.	2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. 2013 Expect Level of Performance Enter numerical Enter numer data for expelevel of performance in this box.	ed ** ical cted in	1B.1.	IB.I.	IB.1.	1B.1.
		1B.2.	1B.2.	1B.2.	1B.2.	1B.2.
		IB.3.	IB.3.	1B.3.	1B.3.	1B.3.

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
areas in need of improvement for the following group:			responsible for Montoring	Effectiveness of Buttergy	
2A. FCAT 2.0: Students scoring at or above	2A.1. Not all teachers know how to		2A.1. Who		2A.1. <u>2-3x Per Year</u>
Achievement Levels 4 in reading.	•	Tier 1 - The purpose of this	Teacher	PLCs – Periodic (weekly or bi-	
	from assessments	strategy is to strengthen	Principal	weekly) progress	- FAIR On-going Progress
Reading Goal #2A: 2012 Current 2013 Expected	administered to students.		AP	monitoring of	Monitoring in
<u>Level of</u> <u>Level of</u>	-Not all teachers know how to ask	Students' reading skills		assessment scores to	comprehension
In grades 3-5, the Performance:* Performance:*	higher order/open-ended		Reading Coach	determine the number	D : .1 : .1
	questions during		Reading Resource		During the nine weeks
F 5 11 15//\ 11 / 5//\	instruction.	activities. Teachers will	TT 34 11 1	demonstrating	- Unit assessments
Standard Curriculum	-Not all teachers are able to attend	analyze data, plan	How Monitored	proficiency toward	
students scoring a	HOTS trainings.	instruction based on data		benchmark	
Level 4 or higher on	-PLC's struggle with how to	and include HOT	administration.	attainment.	
the 2013 FCAT	structure meetings.	questions designed to increase rigor in lesson	Administration provides feedback.	PLCs will review unit	
		plans. Curriculum	-PSLT will create a walk-	assessments and chart	
Reading will increase		strengthened at K-1	through fidelity	the increase in the	
from 15% to 17%.		level to increase HOT	monitoring tool that	number of students	
		skills.	includes all of the SIP		
		SKIIIS.	strategies. This walk-		
	450000	Action Steps:	through form will be	instruction.	
		1. Bring HOT training here.	used to monitor the	msu uction.	
		(or Reading Coach/Resource will		PLC facilitator will share data	
		provide on-going training in	SIP strategies across	with the Problem	
		HOTS.)	the entire faculty.	Solving Leadership	
		2. As a Professional Development	Monitoring data will	Team. The Problem	
		activity in their PLCs,	be reviewed every	Solving Leadership	
		teachers discuss HOT	nine weeks.	Team/Reading	
A			-HCPS Informal Observation	Leadership Team will	
		can be implemented in	Pop-In Form (EET	review assessment	
		the upcoming lessons.	tool) (HOTs strategy	data for positive	
		3. Teachers implement the targeted	on the form.)	trends at a minimum	
		higher order questioning	,	of once per nine	
		strategies in their		weeks.	
	ATV ATV	lessons.			
		4. Teachers implement the common			
		assessments that have		1 st Grading Period Check	
		been designed by the		Form A-FCAT 2.0	
		team and are aligned		2 nd -46% 70 or higher	
		with CCSS.		3 rd -45% 70 or higher	
		5. Teachers bring assessment data		4 th -52% 70 or higher	
		back to the PLCs.		5 th -58% 70 or higher	
		PLCs study specifically students'			
		responses to the higher			
		order questions to assess			
		students' higher order			

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				thinking processes. 7. Based on data, PLCs use the problem-solving process to determine next steps of higher order strategy implementation. 8. PLCs record their work in logs			
			2A.2.	2A.2.	2A.2.	2A.2.	2A.2.
			2A.3.	2A.3.	2A.3.	2A.3.	2A.3.
2B. Florida Alternate scoring at or above L	evel 7 in reac	ding.	2B.1.	2B.1.	2B.1	2B.1.	2B.1.
Enter narrative for the goal in this box.	Level of Performance:* Enter numerical data for current level of performance in	data for expected level of performance in this box.					
					2B.2.		2B.2.
			2B.3.	2B.3.	2B.3.	2B.3.	2B.3.

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
A. FCAT 2.0: Percentage of students making learning gains in reading. Reading Goal #3A: In grades 3-5, the percentage of All Curriculum students 2012 Current Level of Performance:* 2013 Expected Level of Performance: 58% 64%	<u>d</u>	3A.1.	3A.1.	3A.1.	3A.1.
making learning gains on the 2013 FCAT Reading will increase from 58% to 64%	3A.3. See 4.1	3A.3. Tier 2/3 - Students' reading comprehension will improve through implementation of 30 minutes of supplemental instruction during the daily <u>iii (Immediate Intensive Interventions)</u> time (which includes both lessons and assessments). -Daytime ELP	3A.3. Who Reading Coach Reading Resource AP ART Principal How -PLC logs turned into administration. Administration provides feedbackClassroom walk-throughs observing this strategyEvidence of strategy in teachers' lesson plans seen during administration walk- throughsPSLT will create a walk- through fidelity monitoring tool that includes all of the SIP strategies. This walk-through form will be used to monitor the implementation of the SIP strategies across the entire faculty. Monitoring data will	3A.3. Teachers analyze mini assessment data on skills taught/reviewed during iii time. Teachers review data at PLC meetings. PLC facilitator will share data with the Problem Solving Leadership Team. The Problem Solving Leadership Team/Reading Leadership Team/Reading Leadership team will review assessment data for positive trends at a minimum of once per nine weeks.	3A.2. 3A.3. 3x per year - FAIR On-going Progress
3B. Florida Alternate Assessment: Percentage of students making learning gains in reading		3B.1.	be reviewed every nine weeks. 3B.1.	3B.1.	3B.1.

rituding Cour West	Level of	2013 Expected Level of Performance:*					
goal in this box.	performance in						
			3B.2.	3B.2.	3B.2.	3B.2.	3B.2.
			3B.3.	3B.3.	3B.3.	3B.3.	3B.3.



Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
4. FCAT 2.0: Percent 25% making learning Reading Goal #4: In grades 3-5, the percentage of All Curriculum students in the bottom quartile making learning gains on the 2013 FCAT Reading will increase from 72% to79%.	2012 Current Level of Performance:*		analyze mini lesson data. - Lack of understanding of when and how to implement the mini lessons within the District pacing guide. - Finding appropriate text to develop the lessons and assessments.	strategy is to strengthen the core curriculum. Students' reading comprehension will improve through teachers using the CIM strategy on identified tested benchmarks in reading and Language Arts classes. Action Steps 1. Through data analysis of FCAT, baseline data, classroom assessments and student performance, PLCs identify essential tested benchmarks for their students that need reinforcement and/or remediation. 2. Students will receive supplemental reading interventions outside of their reading block. 3. As a Professional Development activity in their PLCs, teachers identify (using District resources and curriculum resources) 4. Resource teachers analyze data from EASI, CBM tests and progress monitoring.	Pop-In Form (EET tool. The CIM strategy will be added to the form under Instructional Practices.) -PSLT will create a walk-through fidelity monitoring tool	assessment. -PLC facilitator will share data with the Problem Solving Leadership Team. -With the Literacy Leadership Team, the Problem Solving Leadership Team 1) reviews FAIR OPM data to determine the percentage of students scoring medium to high and 2) reviews course-generated nine week assessment that includes all skills covered during the nine week period. -The PSLT will review assessment data for positive	During nine weeks -Mini assessment data -School generated review nine week assessment (by course) of all mini skills covered during the nine weeks.
			4A.2. Communication between classroom teachers and tutors	comprehension will improve through the use of during-the-day tutorials for supplemental instruction. The	4A.2. Who Homeroom teachers During the day tutors(retired teachers) How Teachers document student performance from previous week. Students attend remediation based on need.	4A.2. Teachers analyze mini assessment data on skills taught/reviewed in during the day tutoring period. Miniassessment data recorded for review as needed by the PSLT. Teachers review data at PLC meetings. PLC facilitator will share data with the PSLT. The PSLT will review assessment data for positive trends at a minimum of once per nine weeks.	4A.2. Curriculum adopted assessments -District and school-based mini- assessments -K-8 Curriculum Based Measurement (CBM) (From District Rtl/Problem Solving Facilitators.)

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	hire retired teachers to provide supplemental instruction. 2. Reading Coach and Reading Resource teachers and classroom teachers analyze data and form groups based on students' needs.		
4A.3. Scheduling of students as to not interfere with other instruction	4A.3. Tier 2/3 - Students' reading comprehension will improve through the use of during-the-day tutorials for supplemental instruction. The frequency and duration of supplemental instruction depends on individual progress monitoring data. Action Steps 1. School will utilize ELP funds to hire retired teachers to provide supplemental instruction.	4A.3.	4A.3 Curriculum Based Measurement (CBM) (From District Rtl/Problem Solving Facilitators.)

Based on ambitious but achievable Annual Measurable Objectives (AMOs), identify reading and mathematics performance target for the following years		2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
5A. In six years school will reduce their achievement gap by 50%. Reading Goal #5A: Enter narrative for the goal in this box.							
Based on the analysis of student reference to "Guiding Questions areas in need of improvement for the	s," identify and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluati	on Tool
Black, Hispanic, Asian, Ame making satisfactory progres. Reading Goal #5B: In grades 3-5, 86% of the following All Curriculum student subgroups will score a Level 3 or higher on the 2013 FCAT Reading or the percentage of non-proficient students will decrease by 10%. (Safe Harbor Targets: White – 70%, Hispanic - 59%)	erican Indian) not ess in reading. turrent of nance:* 2013 Expected Level of Performance:* White: 72 Black: 39 ic: 38 Hispanic: 50 NA Asian: NA American NA Indian: NA	PLC meetings do not include discussion of leveled vocabulary development and assessment for content instructionPLC meetings do not include the development of vocabulary instructional activities for upcoming lessonsAdministrators and support staff	strategy is to strengthen the core curriculum. Students' vocabulary acquisition will improve through the implementation of appropriately leveled, vocabulary development lessons across all content areas. Action Steps 1. PLC schedule will provide common planning time. 2. PLCs will familiarize themselves with the content standards. 3. PLCs will recognize vocabulary needs within each content area. 4. PLCs come to consensus on the use of common assessments: 1) vocabulary items included in end of the unit/segment assessment 2) LA-embedded vocabulary development activities and/or 3) any program assessment provided in curriculum resources and materials. 5. EOR vocabulary available for all students in grades 3-5 6. Teachers implement the common assessments.	added to the form under Instructional Practices.) -Evidence of strategy in teachers' lesson plans seen during administration walk-	students using end of unit/chapter tests. PLCs will review unit assessments and chart the increase in the number of students reaching at least 80% mastery on units of instruction. PLCs will review evaluation data. PLC facilitator will share data with the Problem Solving Leadership Team. The Problem Solving Leadership Team/Reading Leadership Team will review assessment data for		(Scaffolded olates) Weeks Peter tests (All common CBM data ted assessments SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS

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		8. As a Professional Development activity, PLCs use data with the problem-solving process to determine next steps in their vocabulary acquisition implementation. 9. PLCs record their work in the PLC logs. 10. Word of the Week 11. Sight words on sidewalks			
	5B.2.	5B.2.	5B.2.	5B.2.	5B.2.
	5B.3.	5B.3.	5B.3.	5B.3.	5B.3.



Decides the surface of			Auticipated Demise	Charles	Danier - Daniel	Durana Hadda Datamina	Englantian Total
Based on the analysis of			Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool
reference to "Guiding Q areas in need of improven					Responsible for Monitoring	Effectiveness of Strategy	
		e e i					
5C. English Language Lea	` '	t making	5C.1Teachers at varying skill	5C.1. ELLs (LYs/LFs) reading	5C.1. Who		5C.1. FAIR
satisfactory progress in rea	ading.		levels regarding the use of CALLA.		-School based Administrators	solving leadership teams in order	-CELLA
			-Teachers implementation of	through core content teachers	-District Resource Teachers	to update the team on ELLs	
Reading Goal #5C:	2012 Current	2013 Expected	CALLA is not consistent across		-ESOL Resource Teachers	, , ,	During the nine weeks
In grades 3-5, 86% ELL	Level of	Level of	core courses.	Social Studies) implementing the		data.	-Core curriculum end of core
All Curriculum students	Performance:*	Performance:*	-ELLs at varying levels of English	Cognitive Academic Language	How		common unit/ segment tests
will score a Level 3 or	2201	4 = 0 /	language acquisition and	Learning Approach (CALLA)	-Classroom walk-throughs	PLCs on a rotating basis to assist	
above on the 2013 FCAT	32%.	45%	acculturation is not consistent		observing this strategy.	with the analysis of ELLs	
Reading Test or the	2 7 0 .	1.0 / 0	across core courses.	Action Steps	Administrators will use the	performance data.	
percentage of non-			-Administrators at varying skill		HCPS Informal Observation		
proficient students will			levels regarding use of CALLA in	Accordance.	Pop-In Form (EET tool – CALLA		
decrease by 10% in 2013.			order to effectively conduct a		strategy will be added to the	teachers during PLC meetings to	
(Safe Harbor Target- 54%)			CALLA fidelity check walk-	VICTORIAL.	form under Instructional	review ELL (inclusive of LF's)	
			through.	lessons.	Practices.)	performance data.	
			-DRTs are at varying levels of interpreting district level	2. ERT models lessons using CALLA.	-Evidence of strategy in teachers' lesson plans seen	-ERTs meet with PSLT to	
			assessments	3. ERT observes content area	during administration walk-		
			assessments	teachers using CALLA and	throughs.	review performance data and progress of ELLs (inclusive of	
				provides feedback, coaching and	-Classroom walk-throughs	LFs)	
				support.	observing this strategy. PSLT	PLC facilitator will share ELL	
				4. Across all content areas, PLCs	will create a walk-through	data with the Problem Solving	
					fidelity monitoring tool that	Leadership Team. The Problem	
					includes all of the SIP strategies.		
				example, during the first nine		Team/Reading Leadership Team	
				weeks, 75% of the ELL students	used to monitor the	will review assessment data for	
				will score an 80% or above on each		positive trends at a minimum of	
				unit of instruction.)	strategies across the entire	once per nine weeks.	
				Harris I and the second	faculty. Monitoring data will be		
				activity in their PLCs, teachers	reviewed every nine weeks.	-DRTs meet with	
		A		spend time sharing and modeling	•	administration/designee to	
				CALLA strategies		review ELLs performance data	
				6. PLC teachers instruct students		and progress of ELLs	
		1		using the core curriculum,		(FAIR/CELLA/district-wide	
		4		incorporating CALLA strategies		baseline and mid-year test).	
				from their PLC discussions.			
1				4. Teachers bring ELL assessment		1 st Grading Period Check	
1				data back to the PLCs.		ELL-FAIR AP1	
				5. Based on the data, teachers		3rd-21% above 40 th %ile	
1				discuss strategies that were		4 th -33% above 40 th %ile	
				effective for ELL students.		5 th -34.3% above 40%ile	
1				6. Based on the data, teachers			
				decide what skills need to be re-			
				taught to targeted students using DI		and or to be a second	
				techniques.		2 nd Grading Period Check	
1				7. Teachers provide Differentiated		ELL-FAIR AP2	
				Instruction to targeted students		3rd-40% above 40 th %ile	

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		(remediation and enrichment).		4 th -29% above 40 th %ile	
1		8. PLCs record their work in logs.		5 th -35% above 40%ile	
			A	3 rd Grading Period Check	ļ .
	5C.2Lack of common planning	5C.2. Students' vocabulary	5C.2. Who	5C.2. FAIR assessment is	5C.2 FAIR On-going Progress
	time to discuss	acquisition will improve	-Principal	administered.	Monitoring Tool
	vocabulary strategies	through the	-Assistant Principals		(Scaffolded
	-Teachers are at varying levels of	implementation of	-Instructional Coaches	ELL Proficiency assessment is	Discussion
	understanding of the	appropriately leveled,	-ELL Resource Teachers and	administered.	Templates)
	ELA vocabulary	<u>vocabulary</u>	classroom teachers		
	standards.	development lessons	-PLC Facilitators	Teachers implement agreed upon	-ELL assessments.
	 Teachers are at varying levels of 	across all content areas	-School and Reading	assessments.	
	understanding of the	based on ELL	Leadership Teams		During the nine weeks
	types of vocabulary	proficiency level.		PLCs review assessment data.	- End-of-unit/segment tests (All
	items that complement		How		Content Areas)
		Action Steps	-PLC logs turned into	Problem-Solving leadership	-Program generated assessments
	- PLC meetings do not regularly	1. Consensus on site PLC schedule	administration.	team reviews school wide FAIR	-LA embedded assessments
	and consistently include	will provide common	Administration	and common assessment data to	
	discussion of leveled	planning time.	provides feedback.	determine student progress	
		2. As a Professional Development			
	and assessment for	activity, PLCs will	through fidelity		
	content instruction.	familiarize themselves	monitoring tool that		
	-PLC meetings do not regularly and	VIIIIA TIIIIA	includes all of the SIP		
	consistently include the	standards.	strategies. This walk-		
		3. PLCs will recognize vocabulary			
	vocabulary instructional	needs within each	used to monitor the		
	activities for upcoming	content area and needs	implementation of the		
	lessons.	of all proficiency levels	SIP strategies across		
	- Administrators and support staff	(A,B,C) of ELL	the entire faculty.		
	are at varying skill	students.	Monitoring data will		
		4. PLCs come to consensus on the	be reviewed every		
	appropriate levels of	use of common	nine weeks.		
	vocabulary	assessments: a)			
	development.	vocabulary items			
		included in end of the			
		unit/segment assessment			
		b) LA- embedded			
		vocabulary development			
		activities and/or c) any			
		program assessment provided in curriculum			
		1			
		resources and materials.			
		5. As a Professional Development activity, ELL			
		3 /			
		instructional strategies			
		used in Developmental			
		Language Arts classes will be shared with all			
		content areas.			

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	6. As a Professional Development
	activity, PLCs come to
	consensus on the
	vocabulary
	standards/benchmark to
	be addressed within
	each content area.
	7. As a Professional Development
	activity, PLCs study the
	process of scaffolding
	lessons to move students
	to perform more
	complex vocabulary
	acquisition tasks.
	8. As a Professional Development
	activity, PLCs design
	specific scaffolded
	lessons essential in
	creating appropriate
	vocabulary acquisition.
	9. Teachers implement the
	scaffolded lessons.
	scaroided lessons.
	10. Teachers implement the
	common assessments.
	11. Teachers bring assessment data
	back to the PLCs. PLCs
	study students'
	responses to the
	scaffolded lessons.
	12. Based on data, PLCs use the
	problem-solving process
	to determine next steps
	in their vocabulary
	acquisition
	implementation.
	13. Administrators will participate
	in PLC activities with
	in PLC activities with teachers.
	14. PLCs record their work in the
	PLC logs.
	15. Reading Coach provides
	vocabulary training
5C.3Bilingual Education	5C.3. Reading comprehension will 5C.3. Site Administrator and 5C.3. See CALLA strategy. 5C1 5C.3. See CALLA strategy.
Paraprofessionals at	improve by Bilingual ERT use ELL Program 5C1
varying levels of	Education guidelines and walk through
expertise in providing	Paraprofessionals fidelity checks.
heritage language	providing heritage
support.	language support in core
-Allocation of Bilingual Education	content courses per
Paraprofessional	content courses per
	master schedule.
dependent on	Support includes:

	-			1			
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define		membership of ELLs -Administrators at varying levels of expertise in being familiar with the ELL Program guidelines and job responsibilities of EFT and Bilingual paraprofessional. Anticipated Barrier		Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
areas in need of improven		e e i		ED 1 GW/D 1	CD 1 WII	CD 1 DLC 'II '	5D 1 2
5D. Students with Disabilit satisfactory progress in rea Reading Goal #5D:		2013 Expected	5D.1 No electronic accessibility to FAA data (instructional planning tool, mainframe, etc.) -Collecting data with fidelity	5D.1. SWDs reading comprehension will improve by connecting individual needs to instruction as outlined in the IEP.	5D.1. <u>Who</u> Principal, Site Administrator, Assistance Principal	5D.1. PLCs will review unit assessments and chart the increase in the number of SWD students reaching at least 80%	5D.1. 3x per year - FAIR On-going Progress Monitoring in comprehension
In grades 3-5, 86% SWD All Curriculum students will score a Level 3 or	Level of Performance:*	Level of Performance:*	-Understanding data and the students' disability to make instructional decisions	Actions Steps 1. General ed. and/or SWD teachers will familiarize themselves with	by APC.	mastery on units of instruction. PLC facilitator will share data	During the nine weeks - Unit assessments for SWD students
above on the 2013 FCAT Reading Test or the percentage of non-proficient students will decrease by 10% in 2013. (Safe Harbor Target- 40%)	19%	41%		and accommodations. 2. Every nine weeks the General Ed and/or SWD teacher reviews students' IEPs to ensure that all	implementation of this specific strategy. Monitoring data will be reviewed every nine weeks. 1st Grading Period Check 2nd Grading Period Check	with the Problem Solving Leadership Team. The Problem Solving Leadership Team/Reading Leadership Team will review assessment data for positive trends at a minimum of once per nine weeks. Ist Grading Period Check SWD-FAIR API 3rd-20% above 40th %ile 4th-31% above 40th %ile 5th-33.3% above 40%ile 2nd Grading Period Check SWD-FAIR AP2 3rd-39% above 40th %ile 4th-27% above 40th %ile 5th-33.9% above 40th ile 5th-33.9% above 40th ile	- Nine weeks grades for SWD students
				o. At the end of the unit, teachers give a common assessment identified from the core curriculum material. 7. Teachers bring SWD assessment data back to the PLCs. 8. Based on the data, teachers discuss techniques that were effective for SWD students. 9. Based on the data, teachers decide what skills need to re-taught to targeted students using DI			

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		techniques. 10. Teachers provide Differentiated Instruction to targeted students (remediation and enrichment). 11. PLCs record their work in logs.			
	5D.2.	5D.2.	5D.2.	5D.2.	5D.2.
	5D.3.	5D.3.	5D.3.	5D.3.	5D.3.



Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup:			Anticipated Barrier		Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Enter narrative for the	ogress in rea 12 Current vel of rformance:*		5E.1.	5E.1.		5E.1.	5E.1.	5E.1.
				5E.2. 5E.3.				5E.2. 5E.3.

Reading Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activities 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				
Vocabulary/Comprehension Toolkit	K-5	Misti Rakowitz	K-5	January	Walkthroughs, observations	Administration				
HOT Questions	K-5	Misti Rakowitz	K-5	January	Walkthroughs, observations					
Strategies and Structures to Impact Overall Comprehension	K-5	Misti Rakowitz	K-5	November	Walkthroughs, observations					
Easy CBM	3-5	Misti Rakowitz	3-5	October	Walkthroughs, observations					
IStation Data	K-5	Misti Rakowitz	K-5	December	Walkthroughs, observations					
Miscue Analysis	K-5	Misti Rakowitz	K-5	January	Walkthroughs, observations					
Independent reading book study	K-5	Misti Rakowitz	K-5	February	Walkthroughs, observations					

Reading Budget (Insert rows as needed)

Include only school funde	ed activities/materials and exclude district funded a	ctivities/materials.		
Evidence-based Program(s	s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
			<u>.</u>	Subtotal:
				Total:

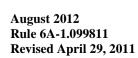
End of Reading Goals

Comprehensive English Language Learning Assessment (CELLA) Goals

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

CEL	LA Goals	Problem-Solving Process to Increase Language Acquisition						
	h and understand spoken English ner similar to non-ELL students.	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1. Students scoring p listening/speaking.	proficient in	1.1.	1.1.	1.1.	1.1.	1.1.		
CELLA Goal #1: Enter narrative for the goal in this box.	2012 Current Percent of Students Proficient in Listening/Speaking: Enter numerical data for current level of performance in this box.							
		1.2.		1.2.	1.2.	1.2.		
	vel text in English in a manner non-ELL students.	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
2. Students scoring p CELLA Goal #2: Enter narrative for the goal in this box.	2012 Current Percent of Students Proficient in Reading: Enter numerical data for current level of performance in this box.		2.1.	2.1.	2.1.	2.1.		
		2.2.	2.2.	2.2.	2.2.	2.2.		
		2.3.	2.3.	2.3.	2.3.	2.3.		

Students write in English at grade level in a manner similar to non-ELL students.		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
3. Students scoring p CELLA Goal #3: Enter narrative for the goal in this box.	2012 Current Percent of Students Proficient in Writing: Enter numerical data for current level of performance in this box.	2.1.	2.1.	2.1:	2.1.	2.1.
		2.2.	2.2.	2.2.	2.2.	2.2.
		2.3.	2.3.	2.3.	2.3.	2.3.



CELLA Budget (Insert rows as needed)

Include only school-based	funded activities/materials and exclude district fur	nded activities/materials.		
Evidence-based Program(s)	/Materials(s)	400000000		
Strategy	Description of Resources	Funding Source	Amount	
			•	Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
			•	Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
			<u>.</u>	Subtotal:
				Total:

End of CELLA Goals

Elementary School Mathematics Goals

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

Elementary Mathematics Goals		Problem-Solving Pro	ocess to Increase Stud	lent Achievement	
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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Achievement Level 3 in mathematics. Mathematics Goal #1A: In grades 3-5, the percentage of Standard Curriculum students scoring a Level 3 or higher on the 2013 FCAT Math will increase from 34% to 37%.	I.1. Lack of understanding of how to implement the Core Continuous Improvement Model (C-CIM with the core curriculum), as the emphasis has been placed on F-CIM for targeted mini lessons and NOT on the core curriculum. Lack of common planning time to discuss best practices before the unit of instruction. Lack of common planning time to identify and analyze core curriculum assessments. Lack of planning time to analyze data to identify best practices. Need additional training to implement effective PLCs. Teachers at varying levels of implementation of Differentiated Instruction (both with the low performing and high performing students). have been unsuccessful at filling Math Resource position—short one ESE teacher	model. Action Steps 1. PLCs write SMART goals based on each nine weeks of material. (For example, during the first nine weeks, 75% of the students will score an 70% or above on each unit of instruction.) 2. As a Professional Development activity in their PLCs, teachers spend time sharing, researching, teaching, and modeling researched-based DI best-practice strategies. In addition, math teachers visit math demonstration classrooms where DI is emphasized. 3. PLC teachers instruct students using the core curriculum,	Principal -AP -ART -Math Resource How -PLC logs turned into administration. Administration provides feedbackClassroom walk-throughs observing this strategy. Administrators will use the HCPS Informal Observation Pop-In Form (EET tool). The C-CIM and DI strategies will be added to the formEvidence of strategy in teachers' lesson plans seen during administration walk-throughsPSLT will create a walk-through fidelity monitoring tool that includes all of the SIP strategies. This walk-through form will be used to monitor the implementation of the SIP	sheet). PLC facilitator will share data with the Problem Solving Leadership Team. The Problem Solving Leadership Team. The Problem Solving Leadership Team/Reading Leadership Team/Reading Leadership Team will review assessment data for positive trends at a minimum of once per nine weeks. Incentive notebooks Think Central Ist Grading Period Check Form 1- 3rd-44% at 70% or higher 4th-47% at 70% or higher 5th-51% at 70% or higher 2nd Grading Period Check Form2- 3rd-56% at 70% or higher 4th-51% at 70% or higher	District Baseline and Mid- Year Testing During the Nine Weeks -Chapter Tests -Benchmark mini

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•	` '				
	1.2.	discuss strategies that were effective. 7. Based on the data, teachers a) decide what skills need to be retaught in a whole lesson to the entire class, b) decide what skills need to be moved to mini-lessons or re-teach for the whole class and c) decide what skills need to re-taught to targeted students. 8. Teachers provide Differentiated Instruction to targeted students (remediation and enrichment). 9. PLCs record their work in logs. 10. Brain Pop and Think Central use		1.2	1.2
	Not all teachers are aware of he to increase the depth and rigor necessary to meet the NGSSS.	strategy is to strengthen the core curriculum. Students' math skills will improve through participation in lessons designed to increase knowledge of depth and rigor of content. Teachers will also use the DOE links to the NGSSS highlighting the depth and rigor of each of the benchmarks. Action Steps: 1. Show teachers how to access www.floridastandards.org link. 2. Model for teachers how to use website. 3. As a Professional Development activity in their PLCs, teachers discuss specific benchmarks being addressed in class and how to increase the rigor of the benchmark in classroom. Teachers will also use the DOE links to the NGSSS	How Monitored -PLC logs turned into administration. Administration provides feedbackClassroom walk-throughs observing lessons designed with rigor and depthEvidence of strategy in teachers' lesson plans seen during administration walk- throughs -Elementary Mathematics (available from Elementary Math) Walk-through Form -Mathematics PLC Recording Document (available from Elementary Math)	observations, and response through modification of lesson plans based on data are reviewed to determine the number of students demonstrating proficiency toward benchmark attainment. PLC facilitator will share data with the Problem Solving	2x per year District Baseline and Mid- Year Testing -BOY test -MYT tests -EOY test During the Nine Weeks -Chapter Tests -Benchmark mini assessments.

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		7. Using the data, teachers discuss the effectiveness of the rigor and			
		depth strategies that were implemented.			
		8. Based on data, PLCs use the problem-solving process to	A		
		determine next steps of rigor and			
		depth lesson planning. 9. PLCs record their work in the			
		PLC logs.			
	1A.3.	1.3. Tier 2/3 - Students' math skills	1.3.	1.3. Review of District level baseline	1.3
		will improve through the use of <u>during-the-day</u>	<u>wno</u> Administration	and midyear	(CBM) (From
		tutorials for	Math Teachers	assessments, chapter	District RtI/Problem
			Math Resource Teachers How Monitored	tests and Instructional planning tool data	Solving Facilitators.)
		frequency and duration	Data Reports	First nine week check	
	(of supplemental instruction depends on	<u> </u>	Second nine week check	
		individual progress			
		monitoring data.		Third nine week check	
		Action Steps			
		School will utilize ELP funds to hire retired			
		teachers to provide			
		supplemental instruction.			
		2. Identify students in			
		lowest quartile and/or level 1			
		Schedule students into			
		appropriate intensive math groups.			
		4. Utilize hands-on			
		practice during the group sessions.			
	1D 1		1D 1	ID 1	ID 1
1B. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in mathematics.	1B.1.	1B.1.	1B.1.	1B.1.	1B.1.
2012 Current Level of Level of Level of					
Performance:* Performance:*					
	<u>I</u>				

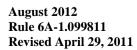
	1B.2.	1B.2.	1B.2.	1B.2.	1B.2.
	1B.3.	1B.3.	1B.3.	1B.3.	1B.3.
	1B.3.	1B.3.	1B.3.	1B.3.	1B.3.



Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
reference to "Guiding Questions," identify and define areas	2A.1Not all teachers know how to identify student needs from assessments administered to studentsNot all teachers know how to ask higher order/open-ended questions during instructionNot all teachers are able to attend mathematics trainings on dates available by the district	2A.1. Tier 1 – The purpose of this strategy is to strengthen the core curriculum. Students' math skills will improve through participation in HOTS activities. Teachers will analyze data, plan instruction based on data, include HOT questions designed to increase rigor in lesson plans. Action Steps: 1. Offer Assessment and Data Analysis in the Elementary Mathematics Classroom training 2. Take strategies learned from training and discuss in PLC 3. As a Professional Development activity in their PLCs, teachers discuss HOT	Responsible for Monitoring 2A.1. Who Teacher Principal AP ART Math Resource/Contact District Math Team Generalist How Monitored -PLC logs turned into administration. Administration provides feedbackClassroom walk-throughs observing this strategyEvidence of strategy in teachers' lesson plans seen during administration walk-throughs Monitoring data will be reviewed every nine weeksElementary Mathematics Walk-through Form (available from Elementary Math) -Mathematics PLC Recording Document (available from Elementary Math) Ist Grading Period Check 2nd Grading Period Check		2A.1. 2x per year District Baseline During the Nine Weeks -Chapter Tests -Benchmark mini assessments
		ideas for high level students 10. Teachers use ongoing			

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			assessment, anecdotal records, and data from lesson to provide feedback and direct the lesson in the moment 2A.2.	2A.2.	2A.2.	2A.2.
				2A.3.		2A.3.
Mathematics Goal #2B: Enter narrative for the goal in this box.	Assessment: Students evel 7 in mathematics. 2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. 2013 Expected Level of Performance:* level of performance in this box.		2B.1.	2B.1.	2B.1.	2B.1.
		2B.2.	2B.2.	2B.2.	2B.2.	2B.2.
		2B.3.	2B.3.	2B.3.	2B.3.	2B.3.



Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Jac. FCAT 2.0: Percentage of students making learning gains in mathematics. Mathematics Goal #3A: In grades 3-5, the percentage of All Curriculum students making learning gains on the 2013 FCAT Math will increase from 49% to 54%.		strategy is to strengthen the core curriculum. Students' math skills will improve through the use of technology and hands-on activities to implement the Next Generation Sunshine State Standards. Action Steps 1. PLCs write SMART goals based on each nine weeks of material. (For example, during the first nine weeks, 75% of the students will score an 80% or above on each unit of instruction.) 2. As a Professional Development activity in their PLCs, teachers spend time sharing, researching, teaching, and modeling technology and hands-on strategies. 3. PLC teachers instruct students using the core curriculum, incorporating strategies from their PLC discussions. 5. At the end of the unit, teachers give a common assessment identified from the core curriculum material. 6. Teachers bring assessment data back to the PLCs. 7. As a Professional Development activity, teachers use data to discuss strategies that were effective. 8. Based on data, PLCs use the problem-solving process to determine next steps of planning technology and hands-on strategies. 9. PLCs record their work in the PLC logs.	-PSLT will create a walk- through fidelity monitoring tool that includes all of the SIP strategies. This walk-through form will be used to monitor the implementation of the SIP strategies across the entire faculty. Monitoring data will be reviewed every nine weeksHCPS Informal Observation Pop-In Form (EET tool). Ist Grading Period Check 2nd Grading Period Check 3nd Grading Period Check	3A.1. PLCs will review unit assessments and chart the increase in the number of students reaching at least 80% mastery on units of instruction. PLC facilitator will share data with the Problem Solving Leadership Team. The Problem Solving Leadership Team will review assessment data for positive trends at a minimum of once per nine weeks. Ist Grading Period Check 2nd Grading Period Check 3rd Grading Period Check	3A.1. 2x per year District Baseline and Mid-Year Testing Semester Exams During the Nine Weeks -Chapter Tests -Benchmark mini assessments
	3A.2.	3A.2.	3A.2.	3A.2.	3A.2.

			3A.3.	3A.3.	3A.3.	3A.3.
of students making le mathematics. Mathematics Goal #3B: Enter narrative for the goal in this box.	2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. Percentage 2013 Expected Level of Performance:* Enter numerical data for expected level of performance in this box.	3B.1.	3B.1.	3B.1.	3B.1.	3B.1.
		3B.2.	3B.2.	3B.2.	3B.2.	3B.2.
		3B.3.	3B.3.	3B.3.	3B.3.	3B.3.



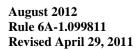
Deceded the surface of			Audicinated Demise	Charterer	D	Durana Hadda Datamina	Englandia Tabl
Based on the analysis of			Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool
reference to "Guiding Ques					Responsible for Monitoring	Effectiveness of Strategy	
in need of improveme					AND 100 PM		
4. FCAT 2.0: Percent	age of studen	nts in lowest	4A.1 Teachers at varying skill		4A.1. <u>Who</u>		4A.1. 2x per year
25% making learning gains in mathematics.		levels with the FCIM model.	strategy is to strengthen the core	Teacher	assessment data. Mini-	District Baseline and Mid-Year	
0 0	, 0		- Teachers' implementation of the		Principal	assessment data recorded in a	Testing
Mathematics Goal #4:	2012 Current	2013 Expected	FCIM model is not consistent	will improve through teachers using	AP	course specific PLC data base	
	Level of	Level of	across math classes.	the <u>FCIM</u> strategy on identified		(excel spread sheet).	Semester Exams
In grades 3-5, the	Performance:*	Performance:*	- Lack of common planning time to	tested benchmarks	How	E d	5
percentage of All	<i></i>	C10/	develop/identify PLC based mini	A .: G.	-PLC logs turned into	-For the mini-assessments, PLCs	
Curriculum students in the	55%	61%	lessons and mini assessments	Action Steps	administration. Administration	will chart the increase in the	-Benchmark mini assessments
bottom quartile making	00,0			,	provides feedback.	number of students reaching at	-Unit and/or Segment
learning gains on the 2013		*	geared toward on-going progress	baseline data, classroom assessments and student	-Evidence of strategy in	3	assessments - School-generated nine week
FCAT Math will increase			monitoring Lack of common planning time to	The state of the s	teachers' lesson plans seen during administration walk-	assessment.	assessment of all mini lesson
from 55% to 61%.			analyze mini lesson data.	essential tested benchmarks for	throughs.	PLCs will review evaluation	skills covered during the nine
			- Lack of understanding of when	their students that need	-Classroom walk-throughs	data. PLC facilitator will share	weeks.
			and how to implement the mini	CONTROL VICENTIAN AND AND AND AND AND AND AND AND AND A	observing this strategy. PSLT	data with the Problem Solving	weeks.
			lessons within the District pacing	2. Based on the data, PLCs develop		Leadership Team. The Problem	
			guide.		fidelity monitoring tool that	Solving Leadership Team	
			guide.	timeline/calendar for re-teaching			
				the essential skills and/or standards		skills covered during the nine	
				covered in the core curriculum.	used to monitor the	week period.	
				TOTAL	implementation of the SIP	week period.	
				activity in their PLCs, teachers	strategies across the entire	1 st Grading Period Check	
				identify and/or develop mini	faculty. Monitoring data will be		
					reviewed every nine weeks.		
				benchmarks. PLCs use a	-Another fidelity tool will be the	2nd Grading Period Check	
					PLC calendars/timeline/ logs of		
					targeted skills reviewed by the		
				4. Teachers implement the mini		3 rd Grading Period Check	
		All		lessons and mini assessments.	Coach.		
				5. Teachers bring assessment data	- PSLT will review the		
				back to the PLCs.	calendars/logs and make		
				6. As a Professional Development	progress statements at the end of		
		*		activity in their PLCs, teachers use	each nine weeks.		
		· ·		the mini assessment data and			
				classroom assessments to adjust the			
				timeline/calendar. Based on mini			
				assessment data, skills are moved to	1st Grading Period Check		
				a maintenance or re-teaching			
				schedule.			
				7. As a PLC, teachers develop a	2 nd Grading Period Check		
		1		school-based assessment that			
				covers all mini lesson skills taught	and 62 to 52 to 52 to 52		
		1			3 rd Grading Period Check		
				record their work in logs.:			

	4A.2.	4A.2.	4A.2.	4A.2.	4A.2.
	4A.3.	4A.3.	4A.3.	4A.3.	4A.3.



Based on ambitious but achievable Annual Measurable Objectives (AMOs), identify reading and mathematics performance target for the following years	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
SA. In six years school will reduce their achievement gap by 50%. Mathematics Goal #5A: In grades 3-5, 86% of the following All Curriculum student subgroups will score a Level 3 or higher on the 2013 FCAT Math or the percentage of non-proficient students will decrease by 10%. (Safe Harbor Targets: White – 75%, and Hispanic – 60%)						
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroups:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluati	on Tool
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:* 2013 Expected Level of Performance:* White:44 White:68 Black:24 Hispanic:31 Asian: Asian: Asian: American Indian: American Indian: Indian: Indian: Indian: Indian:	Black: Hispanic: Asian: American Indian: The Extended Learning Program (ELP) does not always target the specific skill weaknesses of the students or collect data on an ongoing basisNot always a direct correlation between what the student is missing in the regular classroom and the instruction received during ELPMinimal communication between regular and ELP teachers.	through receiving ELP supplemental instruction on targeted skills that are not at the mastery level. Action Steps 1. Classroom teachers will communicate with the ELP teachers regarding specific skills that students have not	3 rd Grading Period Check	basis and present this information to the PSLT.		n Based

		mastered the specific skill, they are exited from the ELP program.			
	5B.2. Teacher support for planning	5B.2. Tier 2/3 - Students' math	5B.2. <u>Who</u>	5B.2. Teachers analyze mini	5B.2. 2x per year
	remediation and enrichment	skills will improve through the	Math Coach	assessment data on skills	District Baseline and Mid-Year
	activities	implementation of a 50 minute	AP	taught/reviewed in supplemental	Testing
	-Teacher support for the strategy	supplemental instruction period	Principal	instructional period. Mini-	
	-Will need to approve Non-	per week for re-teaching and		assessment data recorded in team	Semester Tests
	Standard Waiver for additional	enrichment.	How	data base (excel spread sheet).	
	period of instruction.		-PLC logs turned into	Excel spread sheet turned into	During the Nine Weeks
		Action Steps	administration. Administration	APC every three weeks.	-Chapter Tests
		1. Weekly, teams will collaborate	provides feedback.		-Benchmark mini assessments
		and regroup students across the four			
		teachers based on student need.	by teacher and topic/lesson	L	
		Teachers will determine the math	turned into APC weekly.	Teachers review data at PLC	
		skills targeted for the weekly	-Classroom walk-throughs	meetings. PLC facilitator will	
		sessions based on student	observing this strategy.	share data with the Problem	
		performance during the previous	E AN WILE I	Solving Leadership Team. The	
		A POST TO THE POST OF THE POST	First Nine Week Check	Problem Solving Leadership	
		2. Students will attend either a re-		Team/Reading Leadership Team	
		teach or enrichment session. 3. Re-teach sessions will be assed	Second Nine Week Check	will review assessment data for positive trends at a minimum of	
		with a mini-assessment to	Second Nine Week Check	once per nine weeks.	
		demonstrate mastery.		once per fille weeks.	
			Third Nine Week Check		
		t. I Les record their work in logs.	Tillid Nille Week Check		
	5B.3.	5B.3.	5B.3.	5B.3.	5B.3.



SC. Language Learners (ELL) not making statisticatory progress in mathematics Goal and Evel of Each St. Land. Mathematics Goal Bracket St. Land. St. Land. St. Land. St. Land. St. Land. St. Compitive Academic Language Learning Approach. (CALLA) is not consistent across might evel of English language acquisition and solve on the 2013 FCAT Math Test or the precruege of non-proficient students will decrease by 10% in 2013. (Nate Harbor Target: 55%) 43 % 43 % Sc. L. Hart St. C. L. Who compited the second and the elegentary of the second and the elegentary	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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
techniques. 8. Teachers provide Differentiated	reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup: 5C. English Language Learners (ELL) not making satisfactory progress in mathematics. Mathematics Goal #5C: In grades 3-5, 86% ELL All Curriculum students will score a Level 3 or above on the 2013 FCAT Math Test or the percentage of non-proficient students will decrease by 10% in 2013. (Safe Harbor Target- 55%)	GC.1. Teachers at varying skill evels regarding the use of CALLA. Teachers implementation of CALLA is not consistent across math teachers. ELLs at varying levels of English language acquisition and acculturation is not consistent across math teachers. Administrators at varying skill evels regarding use of CALLA in order to effectively conduct a CALLA fidelity check walk-hrough. DRTs are at varying levels of interpreting district level assessments	5C.1. ELLs (LYs/LFs) math skills will improve through math teachers implementing the Cognitive Academic Language Learning Approach (CALLA) Action Steps 1. ESOL Resource Teacher (ERT) provides professional development to all math teachers on how to imbed CALLA into core content lessons. 2. ERT models lessons using CALLA. 3. ERT observes math teachers using CALLA and provides feedback, coaching and support. 4. Math PLCs write ELL SMART goals based on each nine weeks of material. (For example, during the first nine weeks, 75% of the ELL students will score an 80% or above on each unit of instruction.) 5. As a Professional Development activity in their PLCs, teachers spend time sharing and modeling CALLA strategies 6. PLC teachers instruct students using the core curriculum, incorporating CALLA strategies from their PLC discussions. 4. At the end of the unit, teachers give a common assessment identified from the core curriculum material. 5. Teachers bring ELL assessment data back to the PLCs. 6. Based on the data, teachers discuss strategies that were effective for ELL students. 7. Based on the data, teachers decide what skills need to re-taught to targeted students using DI techniques.	Responsible for Monitoring 5C.1. Who -School based Administrators -ESOL Resource Teachers How -Classroom walk-throughs observing this strategy. Administrators will use the HCPS Informal Observation Pop-In Form (EET tool – CALLA strategy will be added to the form under Instructional Practices.) -Evidence of strategy in teachers' lesson plans seen during administration walk- throughsClassroom walk-throughs observing this strategy. PSLT will create a walk-through fidelity monitoring tool that includes all of the SIP strategies. This walk-through form will be used to monitor the implementation of the SIP strategies across the entire faculty. Monitoring data will be reviewed every nine weeks. First Nine Week Check Second Nine Week Check	Effectiveness of Strategy 5C.1ERTs are on the problem- solving leadership teams in order to update the team on ELLs (inclusive of LFs) performance dataERTs meet with Language Arts PLCs on a rotating basis to assist with the analysis of ELLs performance dataERTs meet with math teachers during PLC meetings to review ELL (inclusive of LF's) performance dataERTs meet with PSLT to review performance data and progress of ELLs (inclusive of LFs). PLC facilitator will share ELL data with the Problem Solving Leadership Team. The Problem Solving Leadership Team/Reading Leadership Team will review assessment data for positive trends at a minimum of once per nine weeksDRTs meet with administration/designee to review ELLs performance data and progress of ELLs (FAIR/CELLA/district-wide baseline and mid-year test). First Nine Week Check	5C.1. 2x per year District Baseline and Mid-Year Testing Semester Exams During the Nine Weeks -Benchmark mini assessments -Unit and/or Segment

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r		1	T	k 1:: 1 : 1 : 2	T		
				(remediation and enrichment). 9. PLCs record their work in logs.			
			5C.2.	<u>:</u> 5C.2.	5C.2.	5C.2.	5C.2.
			50.2.	5C.2.	50.2.	JC.2.	JC.2.
			5C.3.	5C.3.	5C.3.	5C.3.	5C.3.
Based on the analysis of reference to "Guiding Ques in need of improvemen	stions," identify a	and define areas	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
5D. Students with Dis	sabilities (SW	/D) not		5D.1. SWDs math skills will		5D.1. <u>Teacher Level</u>	5D.1. <u>2-3x Per Year</u>
making satisfactory p	Ü		tool, mainframe, etc.)	needs to instruction as outlined in	Principal, Site Administrator, Assistance Principal	PLC/Department Level	
Mathematics Goal #5D:	Level of	2013 Expected Level of Performance:*	-Collecting data with fidelity -Understanding data and the students' disability to make	the IEP. Actions Steps	How -IEP Progress Reports reviewed	Leadership Team Level	
In grades 3-5, 86%		46%	instructional decisions -For general education teachers,	Math General ed. and/or SWD teachers will familiarizing	by APCPSLT will identify and/or create	<u>Ist Grading Period Check</u>	During Grading Period
SWD All Curriculum students will score a Level 3 or above on the 2013 FCAT Math	2970	1 0 /0	understanding the IEP and instructional accommodations -Teachers at varying skill levels (ACP, content knowledge, certification)	themselves with each student's IEP goals, strategies and accommodations. 2. Every nine weeks the Math General Ed and/or SWD teacher	designed to check	2 nd Grading Period Check data will be reviewed every nine weeks.	
Test or the percentage of non-proficient			-Multiple Preps.	reviews students' IEPs to ensure that all students' IEP goals,	toward mastering their IEP goals and strategies.	3 rd Grading Period Check	
students will decrease by 10% in 2013. (Safe				being implemented with fidelity.	4. Math PLCs write <u>SWD</u> SMART goals based on each	First Nine Week Check	
Harbor Target- 51%)				Using student data, every nine weeks (along with the report card) SWD students will receive an Individual Education Plan Progress	weeks, 75% of the SWD	Second Nine Week Check	
				Report to inform	above on each unit of instruction.) 5. As a Professional	Third Nine Week Check	
					Development activity in their PLCs, teachers discussing implementation of IEP strategies and modifications.		
					6. PLC teachers instruct students implementing IEP strategies and		
					accommodations. 4. At the end of the unit, teachers give a common		
					assessment identified from the core curriculum material.		
					5. Teachers bring SWD assessment data back to the PLCs.		

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			6. Based on the data, teachers discuss techniques that were effective for SWD students. 7. Based on the data, teachers decide what skills need to retaught to targeted students using DI techniques. 8. Teachers provide Differentiated Instruction to targeted students (remediation and enrichment). 9. PLCs record their work in logs.		
		Name of the Control o	All		5D.2.
	See 5A.1	See 5A.1	See 5A.1	See 5A.1	See 5A.1
	See 5A.2	See 5A.2	See 5A.2	See 5A.2	See 5A.2
		Harris and the second s			5D.3.
	See 4.1	See 4.1	See 4.1	See 4.1	See 4.1

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:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
5E. Economically Dis				5B.1.	5B.1.	5B.1.	5B.1.
making satisfactory p	progress in m	nathematics.	See 5A.1	See 5A.1	See 5A.1	See 5A.1	See 5A.1
Mathematics Goal #5E:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
In grades 3-5, 86% Economically Disadvantaged All	32%	50%					
Curriculum students					5B.2.	5B.2.	5B.2.
will score a Level 3 or	•		See 5A.2	See 5A.2	See 5A.2	See 5A.2	See 5A.2
above on the 2013			5B.3.	5B.3.	5B.3.	5B.3.	5B.3.
FCAT Math or the percentage of non-					See 4.1	See 4.1	See 4.1
proficient students will decrease by 10%. (Safe Harbor Target-60%).			500 4.1	Sec 4.1	SCC 4.1	SCC 4.1	SCC 4.1

End of Elementary School Mathematics Goals

Middle School Mathematics Goals

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

Middle School	Mathematics Goals	Problem-Solving Process to Increase Student Achievement					
reference to "Guiding Que	f student achievement data and estions," identify and define areas ent for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
A. FCAT 2.0: Stude Achievement Level 3 Mathematics Goal #1A: Enter narrative for the goal in this box.		1A.1.	IA.I.	IA.I.	1A.1.	1A.1.	
	this box. this box.		IA.3.		1A.2. 1A.3.	1A.2. 1A.3.	
	e Assessment: Students 5, and 6 in mathematics. 2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. Enter numerical data for expected level of performance in this box.	IB.I.	IB.I.	1B.1.	IB.1.	1B.1.	
				IB.2. IB.3.	1B.2. 1B.3.	1B.2. 1B.3.	

Based on the analysis of student achieven reference to "Guiding Questions," identify a in need of improvement for the following	and define areas	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
#2 A · Level of	or above	2A.1.	2A.1.	2A.1.	2A.1.	2A.1.
Enter narrative for the goal in this box. Enter numerical data for current level of performance in	Enter numerical data for expected level of performance in this box.					
	2	2A.2.	2A.2.	2A.2.	2A.2.	2A.2.
	2	2A.3.	2A.3.	2A.3.	2A.3.	2A.3.
#2B: Enter narrative for the goal in this box. Level of Performance:* Enter numerical data for current level of performance in	hematics. 2013 Expected Level of Performance:* Enter numerical data for expected level of performance in	2B.1.	2B.1.	2B,1.	2B.1.	2B.1.
this box.	this box.	2B.2.	2B.2.	2B.2.	2B.2.	2B.2.
	2	2B.3.	2B.3.	2B.3.	2B.3.	2B.3.

reference to "Guiding Quest	student achievement data and tions," identify and define areas at for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Mathematics Goal #3A: Enter narrative for the goal in this box.	tage of students making nematics. 2012 Current Level of Performance:* Enter numerical data for current evel of performance in this box. 2013 Expected Level of Performance:*	3A.1.	3A.1.	3A.1.	3A.1.	3A.1.
		3A.2. 3A.3.	3A.2. 3A.3.	3A.3.	3A.2. 3A.3.	3A.2. 3A.3.
of students making leamathematics. Mathematics Goal #3B: Enter narrative for the goal in this box.	2012 Current Level of Performance:* Enter numerical data for current evel of performance in this box. 2013 Expected Level of Performance:* Enter numerical data for expected level of performance in this box.		3B.1.	3B.1.	3B.1.	3B.1.
		3B.2.	3B,2.	3B.2.	3B.2.	3B.2.
		3B.3.	3B.3.	3B.3.	3B.3.	3B.3.

reference to "Guiding Question	udent achievement data and ons," identify and define areas for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
4. FCAT 2.0: Percentag	ge of students in lowest	4A.1.	4A.1.	4A.1.	4A.1.	4A.1.
25% making learning g	gains in mathematics.					
Enter narrative for the goal in this box. Enter narrative for the Enter day level pe	D12 Current evel of Level of Level of Performance:* Inter numerical that for current data for expected level of reformance in this box. D12 Current 2013 Expected Level of Level of level of this box.					
	•	4A.2.	4A.2.	4A.2.	4A.2.	4A.2.
		4A.3.	4A.3.	4A.3.	4A.3.	4A.3.



Based on ambitious but achievable Annual Measurable Objectives (AMOs), identify reading and mathematics performance target for the following years	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
SA. In six years, school will reduce their achievement gap by 50%. Mathematics Goal #5A: Enter narrative for the goal in this box.						
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroups:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluati	on Tool
Black, Hispanic, Asian, American Indian) not making satisfactory progress in mathematics. Mathematics Goal #5B: Enter narrative for the goal in this box. White: Black: Black: Hispanic: Asian: American Indian: Black: Hispanic: Asian: American Indian: Merican Indian: Merican Indian: More mathematics (White, Black: Hispanic: Asian: American Indian: Indian:	5B.1. White: Black: Hispanic: Asian: American Indian:			5B.1.	5B.1.	
				5B.2. 5B.3.	5B.2. 5B.3.	

reference to "Guiding Que	student achievement data and stions," identify and define areas at for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
making satisfactory particles Mathematics Goal #5C: Enter narrative for the goal in this box.	e Learners (ELL) not progress in mathematics. 2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. 2013 Expected Level of Performance:* Enter numerical data for expected level of performance in this box.	5C.1.	5C.1.	5C.1.	5C.1.	5C.1.
		5C.2. 5C.3.	5C.2. 5C.3.	5C.2. 5C.3.	5C.2. 5C.3.	5C.2. 5C.3.
reference to "Guiding Que	Student achievement data and stions," identify and define areas at for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
5D. Students with Dismaking satisfactory parameters Goal #5D: Enter narrative for the goal in this box.		5D.1.	5D.1.	5D.1.	5D.1.	5D.1.
		5D.2.	5D.2.	5D.2.	5D.2.	5D.2.
		5D.3.	5D.3.	5D.3.	5D.3.	5D.3.

reference to "Guiding Que	student achievement data and stions," identify and define areas t for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
making satisfactory p Mathematics Goal #5E: Enter parrative for the	advantaged students not progress in mathematics. 2012 Current Level of Performance:* Enter numerical data for current data for expected	5E.1.	5E.1.	5E.1.	5E.1.	5E.1.
			5E.2. 5E.3.	5E.2. 5E.3.		5E.2. 5E.3.

End of Middle School Mathematics Goals



Florida Alternate Assessment High School Mathematics Goals

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

High School Mathematics Goals		Problem-Solving Pro	ocess to Increase Stud	lent Achievement	
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:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in mathematics. Mathematics Goal #1: 2012 Current Level of Performance:* 2013 Expected Level of Performance:* Enter numerical data for current level of performance in this box. Enter numerical data for expected level of performance in this box.			I.I.	1.1.	1.1.
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:	1.3. Anticipated Barrier	1.2. 1.3. Strategy	1.2. Person or Position Responsible for Monitoring	1.2. 1.3. Process Used to Determine Effectiveness of Strategy	1.2. 1.3. Evaluation Tool
2. Florida Alternate Assessment: Students scoring at or above Level 7 in mathematics. Mathematics Goal #2: 2012 Current Level of Performance:* Enter narrative for the goal in this box. Enter numerical data for current level of performance in this box. Enter numerical data for expected level of performance in this box.	Voluments. Herman	2.1.		2.1.	2.1.
performance in performance in	2.2.	2.2.	2.2.	2.2.	2.2.

2012-2013 School Improvement Plan (SIP)-Form SIP-1

	2.3.	2.3.	2.3.	2.3.	2.3.



Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
3.1.	3.1.	3.1.	3.1.	3.1.
2.2	2.2		2.2	2.2
3.2.	3.2.	3.2.	3.2.	3.2.
•				
3.3.	3.3.	3.3.	3.3.	3.3.
	3.1.	3.1. 3.1. 3.2. 3.2.	3.1. 3.1. 3.1. 3.1. 3.2. 3.2. 3.2.	Responsible for Monitoring Effectiveness of Strategy 3.1. 3.1. 3.1. 3.1. 3.1. 3.1. 3.2. 3.2.

End of Florida Alternate Assessment High School Mathematics Goals



Algebra 1 End-of-Course (EOC) Goals (this section needs to be completed by all schools that have students taking the Algebra I EOC)

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

Algebra	1 EOC Goals	Problem-Solving Process to Increase Student Achievement					
reference to "Guiding (of student achievement data and Questions," identify and define vement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1. Students scoring a Algebra 1. Algebra 1 Goal #1: Enter narrative for the goal in this box.	2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. 2013 Expected Level of Performance:* Enter numerical data for expected level of performance in this box.	1.1.	1.2.	1.1.	1.1.	1.1.	
reference to "Guiding (of student achievement data and Questions," identify and define rement for the following group:			Person or Position Responsible for Monitoring	1.3. Process Used to Determine Effectiveness of Strategy	1.3. Evaluation Tool	
*	nt or above Achievement	2.2.	2.1.		2.2.	2.2.	

	2.3.	2.3.	2.3.	2.3.	2.3.

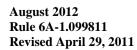


Objectives (AMOs), ider	achievable Annual Measurable ntify reading and mathematics t for the following years	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
school will reduce their achievement gap by 50%. Algebra 1 Goal #3A: Enter narrative for the goal	Baseline data 2010-2011 In this box.	Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluati	on Tool
reference to "Guiding Quareas in need of improvement	uestions," identify and define ent for the following subgroups:			Responsible for Monitoring	Effectiveness of Strategy		
3B. Student subgroup Black, Hispanic, Asian making satisfactory p Algebra 1 Goal #3B: Enter narrative for the goal in this box.	os by ethnicity (White, n, American Indian) not		3B.1.		3B.1.	3B.1.	
		3B.2.	3B.2.	3B.2.	3B.2.	зв.2.	
		3B.3.	3B.3.	3B.3.	3B.3.	3B.3.	

reference to "Guiding Qu	student achievement data and uestions," identify and define ent for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Enter narrative for the goal in this box.	c Learners (LLL) not	3C.1.	3C.1.	3C.1.	3C.1.	3C.1.
		3C.2. 3C.3.	3C.2. 3C.3.	3C.2.	3C.2. 3C.3.	3C.2. 3C.3.
reference to "Guiding Qu	student achievement data and uestions," identify and define ent for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Enter narrative for the goal in this box.	2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. 2013 Expected Level of Performance:* Enter numerical data for expected level of performance in this box.			3D.1.	3D.1.	3D.1.
		3D.2.		3D.2.	3D.2.	3D.2.
		3D.3.	3D.3.	3D.3.	3D.3.	3D.3.

reference to "Guiding Q	student achievement data and uestions," identify and define tent for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
making satisfactory p Algebra 1 Goal #3E: Enter narrative for the goal in this box.	advantaged students not progress in Algebra 1. 2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. 2013 Expected Level of Performance:* Enter numerical data for expected level of performance in this box.	3E.1.	3E.1.	3E.1.	3E.1.	3E.1.
		3E.2.	3E.2.	3E.2.	3E.2.	3E.2.
		3E.3.	3E.3.	3E.3.	3E.3.	3E.3.

End of Algebra 1 EOC Goals



Geometry End-of-Course Goals (this section needs to be completed by all schools that have students taking the Geometry EOC)

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

Geometry E(OC Cools	Problem-Solving Process to Increase Student Achievement						
Geometry E	oc Goals		Froblem-Solving Fro	icess to increase stud	ent Acmevement			
reference to "Guiding Question	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:		Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1. Students scoring at Ach Geometry.	nievement Level 3 in	1.1.	1.1.	1.1.	1.1.	1.1.		
Enter narrative for the goal in this box. Level enter data flevel of the level of	rnumerical Enter numerical for current data for expected for mance in							
		1.2.	1.2.	1.2.	1.2.	1.2.		
			1.3.	1.3.				
Based on the analysis of stude reference to "Guiding Questionareas in need of improvement	ons," identify and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
Enter narrative for the goal in this box. Enter data flevel of the level of the le	Current l of Level of Performance:* r numerical Enter numerical for current data for expected level of rmance in performance in this box.	2.1.			2.1.	2.2.		

	2.3.	2.3.	2.3.	2.3.	2.3.



Objectives (AMOs), ident	chievable Annual Measurable tify reading and mathematics for the following years	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
school will reduce their achievement gap by 50%. Geometry Goal #3A: Enter narrative for the goal i						
reference to "Guiding Qu	student achievement data and uestions," identify and define ent for the following subgroups:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Enter narrative for the goal in this box.	, American Indian) not		3B.1.		3B.1.	3B.1.
		3B.2.	3B.2.	3B.2.	3B.2.	3B.2.
		3B.3.	3B.3.	3B.3.	3B.3.	3B.3.

reference to "Guiding Qu	student achievement data and destions," identify and define ent for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Enter narrative for the goal in this box.	Zeminers (ZZZ) not	3C.1.	3C.1.	3C.1.	3C.1.	3C.1.
		3C.2. 3C.3.	3C.2. 3C.3.	3C.2. 3C.3.	3C.2. 3C.3.	3C.2. 3C.3.
reference to "Guiding Qu	student achievement data and nestions," identify and define ent for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Enter narrative for the goal in this box.	dollities (SVID) not	3D.1.	3D.1.	3D.1.	3D.1.	3D.1.
		3D.2.	3D.2.	3D.2.	3D.2.	3D.2.
		3D.3.	3D.3.	3D.3.	3D.3.	3D.3.

reference to "Guiding Q	student achievement data and uestions," identify and define tent for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
making satisfactory p Geometry Goal #3E:	advantaged students not progress in Geometry. 2012 Current Level of Performance:* Enter numerical Enter numerical	3E.1.	3E.1.	3E.1.	3E.1.	3E.1.
,	data for current data for expected level of level of performance in this box.					
		3E.2.	3E.2.	3E.2.	3E.2.	3E.2.
		3E.3.	3E.3.	3E.3.	3E.3.	3E.3.

End of Geometry EOC Goals

Mathematics Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activities 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		Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring				

<u>Mathematics Budget</u> (Insert rows as needed)

Include only school-based fur	nded activities/materials and exclude district funded	activities /materials.		
Evidence-based Program(s)/N	Materials(s)			
Strategy	Description of Resources	Funding Source	Amount	
	•			Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
	·			Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
				Total:

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]).

Elementary and Mid	dle Science	Problem-Solving Process to Increase Student Achievement					
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:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
Achievement Level 3 in science Science Goal #1A: Science Goal #1A: In grades 3-5, the percentage of Standard Curriculum students scoring a Level 3 or higher on the 2013 FCAT Science will increase from 27% to 30%.	ent 2013 Expected Level of Performance:*	1A.1Not all teachers know how to identify misconceptions and depth of student knowledge of science conceptsNot all teachers are able to attend available science trainings on dates available by the districtNot all teachers are knowledgeable of the strategies of inquiry based instruction such as engaging the students, explore time, accountable talk, higher order questioning, etcNot all PLC meetings include regular discussion of student data and/or the implementation of the inquiry modelTeachers are at varying skill levels with the use of achievement series to accurately analyze student data	strategy is to strengthen the core curriculum. Students will develop problem-solving and creative thinking skills while constructing new knowledge. To achieve this goal, science teachers will increase the number of inquiry based instruction (such as student engagement, explore time, accountable talk and higher order questioning) per unit of instruction. Action Steps 1. Teachers will attend District Science training and share information with their PLCs. 2. PLCs write SMART goals based on each nine weeks of material. (For example, during the first nine weeks, 75% of the students will score an 80% or above on each unit of instruction.) 3. As a Professional Development activity in their PLCs, teachers spend time sharing, researching, teaching, and modeling inquiry based instruction strategies and integration.	-PSLT will create a walk- through fidelity monitoring tool that includes all of the SIP strategies. This walk-through form will be used to monitor the implementation of the SIP strategies across the entire faculty. Monitoring data will be reviewed every nine weeks.	IA.1. 2x per year District-level baseline and mid- year tests Semester Exams During the nine weeks - Mini Assessments -Unit assessments	1A.1.	

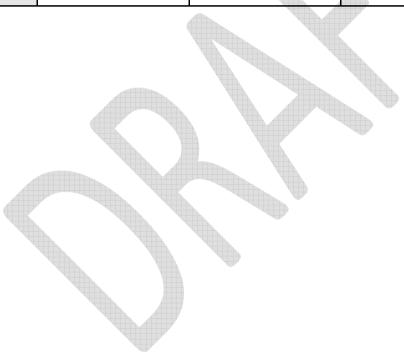
2012-2013 School Improvement Plan (SIP)-Form SIP-1

		back to the PLCs.			
		78 Based on data, PLCs use the			
		problem-solving process to			
		determine next steps of planning			
		inquiry based instruction strategies.			
		PLCs record their work in the			
		PLC logs.			
		. Based on the data, teachers discuss			
		inquiry based instruction strategies			
		that were effective.			
	1.2	1.2	1.2	1.2	1.2
	Teachers are at varying skill levels	Tier 1 – The purpose of this		PLCs will review evaluation	2x per year
	in the use of inquiry and the 5E			data.	District-level baseline and mid-
	lesson plan model.	curriculum. Students' science	AP		year tests
	*	skills will improve through	Science Teachers	PLCs will review unit	Ĩ
		participation in the 5E lesson plan		assessments and chart the	Semester Exams
	0 1 2	model.	HIGH HIS TON THE TON T	increase in the number of	
	-PLC are not being implemented at			students reaching at least 80%	During the nine weeks
	all middle schools with fidelity	Action Steps		mastery on units of instruction.	- Mini Assessments
			provides feedback.	, ,	-Unit asessments
		Science training and share 5 E		PLC facilitator will share data	
		Lesson Plan Model information		with the Problem Solving	
		with their PLCs.	Violence, I	Leadership Team. The Problem	
		2. PLCs write SMART goals based		Solving Leadership Team will	
		on each nine weeks of material.		review assessment data for	
				positive trends at a minimum of	
		weeks, 75% of the students will	will identify PSLT will create a	once per nine weeks.	
		score an 80% or above on each unit			
		of instruction.)	tool that includes all of the SIP	Form 1-	
		3. As a Professional Development	strategies. This walk-through	3 rd -46% at 70% or higher	
			form will be used to monitor the	4 th 45% at 70% or higher	
		spend time collaboratively building		5 th -44% at 70% or higher	
p		5E Lesson Plans.	strategies across the entire		
			faculty.		
	· · · · · · · · · · · · · · · · · · ·	using the 5 E Lesson Plans.		Second Nine Week Check	
		5. At the end of the unit, teachers		Form 2	
		give a common assessment		5 th -47% at 70% or higher	
		identified from the core curriculum			
			Second Nine Week Check		
		6. Teachers bring assessment data		Third Nine Week Check	
		back to the PLCs.			
		7. Based on the data, teachers	Third Nine Week Check		
		discuss effectiveness of the 5E			
		Lesson Plans.			
		8 Based on data, PLCs use the			
		problem-solving process to			
		determine next steps of 5 E Lesson			
		planning.			
		9. PLCs record their work in the			

2012-2013 School Improvement Plan (SIP)-Form SIP-1

		PLC logs.			
					,
	1.3	1.3	1.3	1.3	1.3
		Tier 1 – The purpose of this		-PLCs will review mini-	2x per year
				assessment data. Mini-	District Baseline and Mid-Year
		curriculum. Students' science skills		assessment data recorded in a	Testing
		will improve through teachers using		course specific PLC data base	Testing
		the FCIM strategy on identified	ART	(excel spread sheet).	Semester Exams
	- Lack of common planning time to		Science Resource	(excel spread sheet).	Semester Exams
	- Lack of common planning time to	tested benchmarks	Science Resource	Ethii	Desires the Niese Wester
	develop/identify PLC based mini	A .: G:	11	-For the mini-assessments, PLCs	
	lessons and mini assessments (using			will chart the increase in the	-Benchmark mini assessments
	curriculum based materials) geared			number of students reaching at	-Unit and/or Segment
	0 01 0	baseline data, classroom			assessments
		assessments and student		assessment.	- School-generated nine week
	- Lack of common planning time to		-Evidence of strategy in		assessment of all mini lesson
	analyze mini lesson data.			PLCs will review evaluation	skills covered during the nine
		INTERIOR NOTICE		data. PLC facilitator will share	weeks.
				data with the Problem Solving	
		2. Based on the data, PLCs develop		Leadership Team. The Problem	
		a 10 day projected		Solving Leadership Team	
		timeline/calendar for re-teaching		reviews data that includes all	
		COLUMN TO THE PROPERTY OF THE		skills covered during the nine	
		covered in the core curriculum.	includes all of the SIP strategies.	week period.	
			This walk-through form will be		
				First Nine Week Check	
			implementation of the SIP		
		lessons and mini assessments for	strategies across the entire		
		benchmarks. PLCs use a	faculty. Monitoring data will be	Second Nine Week Check	
		combination of District and school-	reviewed every nine weeks.		
		generated mini lessons/assessments.	-Another fidelity tool will be the		
		4. Teachers implement the mini	PLC calendars/timeline/ logs of	Third Nine Week Check	
		lessons and mini assessments.	targeted skills reviewed by the		
			administration and/or Math		
		back to the PLCs.	Coach.		
			- PSLT will review the		
		activity in their PLCs, teachers use	calendars/logs and make		
		the mini assessment data and	progress statements at the end of		
		classroom assessments to adjust the	each nine weeks.		
		timeline/calendar. Based on mini			
		assessment data, skills are moved to	First Nine Week Check		
		a maintenance or re-teaching			
		schedule.			
		7. As a PLC, teachers develop a	Second Nine Week Check		
		school-based assessment that			
		covers all mini lesson skills taught			
		within the nine week period. 8.	Third Nine Week Check		
		PLCs record their work in logs.			,

1B. Florida Alternate		CIICS	1B.1.	1B.1.	1B.1.	1B.1.	1B.1.
scoring at Levels 4, 5,	scoring at Levels 4, 5, and 6 in science.						
Enter narrative for the goal in this box.	Level of Performance:* Perform Enter numerical Enter n data for current level of level of	mance:* numerical or expected f nance in					
			1B.2.	1B.2.	1B.2.	1B.2.	1B.2.
			1B.3.	IB.3.	1B.3.	1B.3.	1B.3.



reference to "Guiding Q	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:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
2A. FCAT 2.0: Stude Achievement Levels Science Goal #2A: In grades 3-5, the	ents scoring a 4 and 5 in science 2012 Current Level of Performance:*	t or above ence. 2013Expected Level of Performance:*	higher order/open-ended questions during instruction.	strategy is to strengthen the core curriculum. Students' science skills will improve through participation in HOTS activities. Teachers will analyze data, plan instruction based on data, include HOT questions	Teacher Principal AP Elementary Science Contacts How Monitored - PLC logs turned into	2A.1. PLCs will review unit assessments and chart the increase in the number of students reaching at least 80% mastery on units of instruction. PLC facilitator will share data with the Problem Solving	2A.1. 2x per year District Baseline and Mid-Year Testing During the Nine Weeks Unit Assessments
percentage of Standard Curriculum students scoring a Level 4 or higher on the 2013 FCAT Science will increase from 3% to 14%.	3%	14%	science trainings on dates available by the district.	Action Steps: 1. Offer HOTS training at District meetings. Science Contacts train PLCs. 2. PLCs write SMART goals based on each nine weeks of material. (For example, during the first nine weeks, 75% of the students will score an 80% or above on each unit of instruction.) 3. Take strategies learned from training and discuss in PLC. 4. As a Professional Development activity in their PLCs, teachers discuss HOT strategies and how they can be implemented in the upcoming lessons. 5. Teachers implement the targeted	provides feedback. - Classroom walk-throughs observing this strategy. - Evidence of strategy in teachers' lesson plans seen during administration walk-throughs - Elementary Science Classroom Walk-Through form (available from Elementary Science Department.) - PSLT will create a walk-through fidelity monitoring tool that includes all of the SIP strategies. This walk-through form will be used to monitor the implementation of the SIP strategies across the entire faculty. Monitoring data will be reviewed every nine weeks. - HCPS Informal Observation Pop-In Form (EET tool).	Leadership Team. The Problem Solving Leadership Team will review assessment data for positive trends at a minimum of once per nine weeks.	

		_			
		2.2	2.2	2.2	2.2
	- Lack of common planning time to	Tier 1 – The purpose of this	<u>Who</u>	PLC unit assessment data will be	.2x per year
	discuss best practices before the	strategy is to strengthen the core	-Principal	recorded in a course-specific	District Baseline and Mid-Year
	unit of instruction.	curriculum. Students' science	-APC	PLC data base (excel spread	Testing
	-Lack of common planning time to	comprehension will improve		sheet).	
	identify and analyze core	through teachers using the	How	*	Semester Exams
	curriculum assessments.	Continuous Improvement Model		PLCs will review unit	
		with core curriculum and providing		assessments and chart the	During the Nine Weeks
		Differentiated Instruction as a	provides feedback.	increase in the number of	-Unit assessments
	- Need additional training to	result of the problem-solving	-Evidence of strategy in	students reaching at least 80%	onit assessments
	implement effective PLCs.	model.	teachers' lesson plans seen	mastery on units of instruction.	
	implement effective TEes.	inder.	during administration classroom	induction,	
		Action Steps	walk-throughs	PLC facilitator will share data	
		1. PLCs write SMART goals based		with the Problem Solving	
		on each nine weeks of material.		Leadership Team. The Problem	
			that includes all of the SIP	Solving Leadership	
		weeks, 75% of the students will score an 80% or above on each unit	strategies. This walk-through form will be used to monitor the	Team/Reading Leadership Team will review assessment data for	
		of instruction.)	implementation of the SIP	positive trends at a minimum of	
		2. As a Professional Development		once per nine weeks.	
		activity, teachers use district	faculty.	E' N' W LOL I	
		textbook adopted materials and		First Nine Week Check	
		resources within their PLCs to plan	First Nine Week Check		
		and deliver lessons.			
		3. As a Professional Development		Second Nine Week Check	
			Second Nine Week Check		
		spend time sharing, researching,			
	Application Applic	teaching, and modeling researched-		Third Nine Week Check	
		based best-practice strategies.	Third Nine Week Check		
		4. PLC teachers instruct students			
		using the core curriculum,			
		incorporating DI strategies from			
		their PLC discussions.			
		At the end of the unit, teachers			
		give a common assessment			
		identified from the core curriculum			
		material.			
		6. Teachers bring assessment data			
		back to the PLCs.			
		7. Based on the data, teachers			
		discuss strategies that were			
		effective.			
		8. Based on the data, teachers 1)			
		decide what skills need to be re-			
		taught in a whole lesson to the			
		entire class, 2) decide what skills			
		need to be moved to mini-lessons or	-		
		re-teach for the whole class 3)			
		decide what skills need to re-taught			
		to targeted students (remediation			
1		and enrichment).			
		ma chilomicht).	1		

2012-2013 School Improvement Plan (SIP)-Form SIP-1

			PLCs record their work in the PLC logs. 2A.3.	2A.3.	2A.3.	2A.3.
scoring at or above L Science Goal #2B: Enter narrative for the goal in this box.	evel 7 in science. 2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. 2013Expected Level of Performance:* 2013Expected Level of Performance:* 2013Expected Level of Performance:* 2013Expected Level of Performance:*		2B.1.			2B.1.
		2B.2.	2B.2.	2B.2.	2B.2.	2B.2.
		2B.3.	2B.3.	2B.3.	2B.3.	2B.3.

End of Elementary and Middle School Science Goals



Florida Alternate Assessment High School Science Goals

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

III als Calsaa	I Calamaa Caala	Problem-Solving Process to Increase Student Achievement						
High School	ol Science Goals		Problem-Solving Pro	cess to increase Stud	ent Achievement			
reference to "Guiding Q	f student achievement data and Questions," identify and define ement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1. Florida Alternate A scoring at Levels 4, 5	abbeddinesite States	1.1.	1.1.	1.1.	1.1.	1.1.		
Science Goal #1: Enter narrative for the goal in this box.	2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. 2013 Expected Level of Performance:* Enter numerical data for expected level of performance in this box.	(
		1.2.	1.2.	1.2.	1.2.	1.2.		
		1.3.		1.3.	1.3.	1.3.		
reference to "Guiding Q	Student achievement data, and Questions", identify and define ement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
2. Florida Alternate a scoring at or above L Science Goal #2: Enter narrative for the goal in this box.	2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. 2013 Expected Level of Performance:* Enter numerical data for expected level of performance in this box.	2.1.			2.1.	2.1.		
		2.2.	2.2.	2.2.	2.2.	2.2.		

	2.3.	2.3.	2.3.	2.3.	2.3.

End of Florida Alternate Assessment High School Science Goals

Biology 1 End-of-Course (EOC) Goals (this section needs to be completed by all schools that have students taking the Biology I EOC)

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

Biology	1 EOC Goals		Problem-Solving Pro	ocess to Increase Stud	ent Achievement	
reference to "Guiding (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:		Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1. Students scoring a Biology 1.	1. Students scoring at Achievement Level 3 in Biology 1.		1.1.	1.1.	1.1.	1.1.
Biology 1 Goal #1: Enter narrative for the goal in this box.	2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. 2013 Expected Level of Performance:* Enter numerical data for expected level of performance in this box.					
				1.2.	1.2.	1.2.
reference to "Guiding (f student achievement data and Questions," identify and define ement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
2. Students scoring a Levels 4 and 5 in Bio Biology 1 Goal #2: Enter narrative for the goal in this box.	01 400 / 0 1101110 / 01110110	2.1.	2.1.	2.1.	2.1.	2.1.
		2.2.	2.2.	2.2.	2.2.	2.2.

	2.3.	2.3.	2.3.	2.3.	2.3.

End of Biology 1 EOC Goals



Science Professional Development

Profe	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity							
PD Content /Topic and/or PLC Focus	1 Orage I Person or Position Responsible for I							
Inquiry/Investigations	3-5	Science Contacts	Science teachers	January	Administrators conduct targeted walk throughs on investigations	Administration team		
Science Vocabulary	3-5	Science Contacts	Science teachers	February	Administrators conduct targeted walk throughs to monitor vocabulary	Administration team		

Science Budget (Insert rows as needed)

Belefie Budger (mse				
Include only school-based	funded activities/materials and exclude district fun	ded activities/materials.		
Evidence-based Program(s)/	/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
			-	Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
	•	•		Subtotal:

End of Science Goals



Writing Goals

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

Writi	ing Goals			Problem-Solving Pro	ocess to Increase Stud	ent Achievement	
Based on the analysis of reference to "Guiding Que in need of improveme	stions," identify a	and define areas	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1A. FCAT: Students Level 3.0 and higher Writing Goal #1A: In grades 3-5, the percentage of AYP All Curriculum (AC) students scoring a Level 3 or higher on the 2013 FCAT Writing will increase from 87% to 90%.	in writing. 2012 Current Level of Performance:*	2013 Expected Level of Performance:* 90%	- Teachers do not have confidence using holistic scoring methods - Teachers lack sufficient time to score student papers - Teachers lack common planning time to meet in PLCs to discuss common deficiencies in writing	curriculum. Students' writing skills will improve through participation of best practices for teaching writing. Best practices include PLC instructional calendars, Differentiated Instruction and effective holistic scoring methods. Action Steps 1. As a Professional Development activity, teachers new to the profession and/or content area are required to attend district level trainings. 2. As a Professional Development activity, teachers participate in assessment and rubric refresher courses and practice scoring within PLCs. 3. As a Professional Development activity, PLC chairs will facilitate advanced scoring sessions. 4. As a Professional Development activity PLC discussions draw teachers to a consensus regarding student trends, needs, and scores based on connecting student writing with state anchors. 5. Based on student writing reviews and PLC discussions	PLCs How Monitored - PLC logs turned into administration. Administration provides feedback Classroom walk-throughs observing this strategy Evidence of strategy in teachers' lesson plans seen during administration walk-throughs HCPS Informal Observation Pop-In Form (EET tool) PSLT will create a walk-through fidelity monitoring tool that includes all of the SIP strategies. This walk-through form will be used to monitor the implementation of the SIP strategies across the entire faculty. Monitoring data will be reviewed every nine weeks Springboard Walk-Through Observation Form First Nine Week Check Second Nine Week Check	1.1 PLCs will identify trends (deficiencies and growth) in student writing performance and collaborate to modify the instructional calendar to provide differentiated instruction as appropriate. PLCs - Review of monthly formative writing assessments to determine number and percent of students scoring above proficiency as determined by the assignment rubric. PLCs will chart the increase in the number of students reaching 4.0 or above on the monthly writing prompt. PLC facilitator will share data with the Problem Solving Leadership Team. The Problem Solving Leadership Team will review assessment data for positive trends. PLCs will participate in rubric Norming sessions to identify teacher barriers impeding effective holistic scoring. First Nine Week Check Second Nine Week Check 3rd-26% 3.0 or higher 4th-86% 3.0 or higher 5th 90% 3.0 or higher	1.1 Student monthly demand writes, student daily drafts, conferencing notes

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•	` '				
		6. Teachers implement the ideas based on specific student needs. 7. As a Professional Development activity PLCs examine student conference notes, daily drafts, and monthly demand writes and adjust the monthly writing menu of teaching points and share ideas to grow students. 8. PLCs review nine week data, set a new goal for the following nine weeks. 9. PLCs record their work in the PLC logs.		Third Nine Week Check	
	identify student needs from demand writes and/or ask higher order/openended questions during one-onone/Star Interview conferences. Not all teachers are able to attend writing trainings on dates available by the district.	strategy is to strengthen the core curriculum. Students' use of elaboration will improve through the teachers use of daily Writers' Workshop lessons focused on craft through elaboration and one-on-one conferencing to support differentiated instruction. Action Steps 1. As a Professional Development activity, PLC discussions draw teachers to a consensus regarding student trends, needs, and scores based on connecting student writing with state anchors. 2. Based on student writing reviews and PLC discussions regarding trends and needs, teachers create	Teacher Principal AP Writing Resource/Contact District Writing Team Generalist How Monitored - PLC logs turned into administration. Administration provides feedback Classroom walk-throughs observing this strategy Evidence of strategy in teachers' lesson plans seen during administration walk- throughs Administrator Writers' Workshop Walk-through Checklist for HCPS	daily drafts, and conferencing	Student monthly demand writes, student daily drafts, conferencing notes

2012-2013 School Improvement Plan (SIP)-Form SIP-1

			meeting information. 5. Teachers implement the ideas based on specific student needs. 6. As a Professional Development activity, PLCs examine student conference notes, daily drafts, monthly demand writes and adjust the monthly writing menu of teaching points in order to share ideas to grow students through daily Writers' Workshops. 7. PLCs review nine-week data and set a new goal for the following nine weeks. 8. PLCs record their work in the PLC logs.			
		1A.3.	1A.3.	1A.3.	1A.3.	1A.3.
scoring at 4 or higher	in writing.	1B.1.	1B.1.	1B.1.	1B.1.	1B.1.
Enter narrative for the goal in this box.	2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. 2013 Expected Level of Performance:* Enter numerical data for expected level of performance in this box.					
		1B.2.	1B.2.	1B.2.	1B.2.	1B.2.
		1B.3.	1B.3.	1B.3.	1B.3.	1B.3.

Writing Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity							
			Please note that each Strategy does not	require a professional developmen	nt 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		
Writing Reviews- District	4	Temetia Creed	Grade level/APEI	Oct./Dec./Jan.	Monthly data grids	APEI/4 th grade team		

Writing Budget (Insert rows as needed)

	Appropriate the second of the	Value I and the Control of the Contr		
Include only school-based fund	led activities/materials and exclude district funded	activities/materials.		
Evidence-based Program(s)/Mate	erials(s)			
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
		·		Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
		•	•	Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
			•	

Subtotal:

Total:

End of Writing Goals



Civics End-of-Course (EOC) Goals (required in year 2014-2015)

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

Civics 1	EOC Goals		Problem-Solving Pro	ocess to Increase Stud	ent Achievement	
reference to "Guiding C	f student achievement data and Questions," identify and define ement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1. Students scoring a Civics. Civics Goal #1:	t Achievement Level 3 in 2012 Current 2013 Expected	1.1.	1.1.	1.1.	1.1.	1.1.
Enter narrative for the goal in this box.	Level of Performance:* Enter numerical data for current data for expected level of performance in this box. Enter numerical data for expected level of the performance in this box.	(
		1.2.	1.2.	1.2.	1.2.	1.2.
		1.3.	1.3.	1.3.	1.3.	1.3.
reference to "Guiding Q	f student achievement data and Questions," identify and define ement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
2. Students scoring a Levels 4 and 5 in Civ	. 01 400 10 1101110 101110110	2.1.	2.1.	2.1.	2.1.	2.1.
Civics Goal #2: Enter narrative for the goal in this box.	2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. 2013 Expected Level of Performance:*					
		2.2.	2.2.	2.2.	2.2.	2.2.
		2.3.	2.3.	2.3.	2.3.	2.3.

Civics Professional Development

Profe) aligned with Strategies	through Professional	Learning Community (PLC	or PD Activity
			Please note that each Strategy does no			, <u>,</u>
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
				Analogostododo)	Assessment of the second of th	
					THE STATE OF THE S	
Civias Pudget (I			I			I

Civics Budget (Inse	,			
Include only school-base	ed funded activities/materials and exclude district fun	ded activities /materials.		
Evidence-based Program((s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount	
			•	Subtotal:
Technology		100000		
Strategy	Description of Resources	Funding Source	Amount	
			•	Subtotal:
Professional Developmen	t			
Strategy	Description of Resources	Funding Source	Amount	
		•	·	Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
	·	·	•	Subtotal:

End of Civics Goals



U.S. History End-of-Course (EOC) Goals (required in year 2013-2014)

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

U.S. Histo	ry EOC Goals		Problem-Solving Pro	ocess to Increase Stud	lent Achievement	
reference to "Guiding Q	f student achievement data and Questions," identify and define ement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1. Students scoring a U.S. History. U.S. History Goal #1: Enter narrative for the goal in this box.	2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. 2013 Expected Level of Performance:* Enter numerical data for expected level of performance in this box.		1.2.	1.1.	1.1. 1.2. 1.3.	1.2.
reference to "Guiding Q	f student achievement data and Questions," identify and define ement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
2. Students scoring at Levels 4 and 5 in U.S. U.S. History Goal #2: Enter narrative for the goal in this box.	. History.	2.2.	2.2.	2.2. 2.3.	2.2.	2.2. 2.3.

U.S. History Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity							
			Please note that each Strategy does no	t require a professional developme	ent or PLC activity.			
PD Content /Topic and/or PLC Focus	I Grade I Person or Position Responsible for							
				ADMINISTRATION VISION V	Notice to the second se			

U.S. History Budget (Insert rows as needed)

Include only school-base	ed funded activities/materials and exclude district fund	led activities /materials.		
Evidence-based Program((s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
			<u> </u>	Subtotal:
Professional Developmen	ıt			
Strategy	Description of Resources	Funding Source	Amount	
		·	<u> </u>	Subtotal:
Other	Visitation, Assistation			
Strategy	Description of Resources	Funding Source	Amount	
	<u>'</u>	,	1	Subtotal:

End of U.S. History Goals



Attendance Goal(s)

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

Attenda	nce Goal(s	s)		Problem-solvin	g Process to Increase	Attendance	
Based on the analysis of a "Guiding Questions," idea imp			Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
The attendance rate will increase from 93% in 2011-2012 to 94% in 2012-2013. -The number of students who have 10 or more unexcused absences throughout the school year will decrease from 220 in 2011-2012 to 200 in 2012-2013. -The number of students who have 0 or more unexcused tardies to school	2012 Current Attendance Rate:* 94% 2012 Current Number of Students with Excessive Absences (10 or more) 2012 Current Number of Students with Excessive Tardies (10 or more)	2013 Expected Attendance Rate:* 95 % 2013 Expected Number of Students with Excessive Absences (10 or more) 200 2013 Expected Number of Students with Excessive Tardies (10 or more)	1.1Most students with significant unexcused absences (10 or more) have serious personal or family issues that are impacting attendanceLack of time to focus on attendance -Lack of staff to focus on attendance attendance	review the school's Attendance Plan to 1) ensure that all steps are being implemented with fidelity and 2) discuss targeted students. A data base will be maintained for students with excessive unexcused absences and tardies. This data base will be used to evaluate the effectiveness of attendance interventions and to identify students in need of support beyond school wide attendance initiatives	Social Worker Guidance Counselors	Administration Team and subset of PSLT will examine data monthly	1.1. Attendance Report Tardy Report Attendance Plan
	1.2. See 1.1		1.2. When a student reaches 15 days of unexcused absences and/or unexcused tardies to school, parents and guardians are notified via mail that future absences/tardies must have a doctor note or other reason outlined in the Student Handbook to receive an excused absence/tardy and must be approved through an administrator. A parent-		1.2. See 1.1	1.2. See 1.1	1.2.

S II G	administrator-student conference is scheduled and held regarding these procedures. The goal of the conference is to create a plan for assisting the students to improve nis/her attendance/tardies.				
<u> </u>	with EdLine Not all teachers keep attendance	•	1.3 Random check of EdLine postings	1.3 See 1.1	1.3 EdLine



Attendance Professional Development

Profes	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	PD Content /Topic Grade PD Facilitator PD Participants Target Dates (e.g., Early Person or Position Responsible for							

Attendance Budget (Insert rows as needed)

Include only school-base	ed funded activities/materials and exclude district fun	ded activities /materials.		
Evidence-based Program	(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
			·	Subtotal:
Professional Developmen	nt			
Strategy	Description of Resources	Funding Source	Amount	
			·	Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
	<u>,</u>	<u> </u>	•	Subtotal:
				Total:

End of Attendance Goals



Suspension Goal(s)

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

Susj	pension Goal(s		Problem-solving Process to Decrease Suspension				
	Based on the analysis of suspension data, and reference to "Guiding Questions," identify and define areas in need of improvement:			Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1. Suspension			There needs to be common	1.1 CHAMPs will be implemented to address school-wide	1.1 PSLT "behavior" subgroup	1.1 PSLT "behavior" subgroup with review data on Office Discipline	1.1 Crystal Report ODR and suspension data cross-referenced
The total number of In-School Suspensions will decrease from 8 in 2011-2012 to7 in 2012-2013. The total number of students receiving In-School Suspension will decrease from 8 in 2011-2012 to 7 in 2012-2013. -The total number of Out-of-Suspensions (including ATOSS) will decrease from 19 in 2011-2012 to 17 in 2012-2013. -The total number of students receiving Out-of-School Suspension will decrease from 16 in 2011-	In-School 2012 Total Number of Out-of- School Suspensions 19 2012 Total Number of Students Suspended Out- of- School	2013 Expected Number of In- School Suspensions 7 2013 Expected Number of Students Suspended In-School 7 2013 Expected Number of Out-of-School Suspensions 17 2013 Expected Number of Students Suspended Out-of-School Suspensions 17 2013 Expected Number of Students Suspended Out- of-School	rules for appropriate classroom behavior.	to address set these through staff survey and discussion, and provide training to staff in methods for teaching and reinforcing the school-wide rules and expectations.	Saugivup	Referrals ODRs and out of school suspensions monthly.	with mainframe discipline data
2012 to 14 in 2012- 2013.		- vaccinosidos	1.2.	1.2.	1.2.	1.2.	1.2.
			1.3.	1.3.	1.3.	1.3.	1.3.

Suspension Professional Development

Profes	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	Please note that each Strategy does not 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			
PLCs	K-5	Resource Teachers Administrators	School Wide	400000000 100	Monthly Data Review with support from PBS Coach. PSLT will review the attendance and behavior data on a weekly basis, providing mentoring to students, and establishing ongoing contact with parents.	Principal and Assistant Principal			

Suspension Budget (Insert rows as needed)

Include only school-based	funded activities/materials and exclude district fun	nded activities /materials.		
Evidence-based Program(s)/	/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
			•	Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:

Other				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
				Total:

End of Suspension Goals



Dropout Prevention Goal(s)Note: Required for High School- F.S., Sec. 1003.53

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

Dropout Prevent	tion Goal(s)	Problem-solving Process to Dropout Prevention				
Based on the analysis of parent involvement data, and reference to "Guiding Questions," identify and define areas in need of improvement:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1. Dropout Prevention Dropout Prevention Goal #1: Enter narrative for the goal in this box. *Please refer to the percentage of students who dropped out during the 2011-2012 school 2012 Curn Dropout Feature number of the goal in this 2012 Curl Graduatio Graduatio Graduatio Graduatio graduatio this box.	nerical Enter numerical data for expected dropout s box. rate in this box. ent 2013 Expected Graduation Rate:*		1.1.		1.1.	1.1.
year.		1.2.	1.2.	1.2.	1.2.	1.2.
		1.3.	1.3.	1.3.	1.3.	1.3.

Dropout Prevention Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity											
			Please note that each Strategy does not	require a professional developmen	nt or PLC activity.							
PD Content /Topic and/or PLC Focus Grade Level/Subject Grade Level/Subject PD Facilitator and/or PLC, subject, grade level, or PLC Leader School-wide) 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						
			National Control of Co									
			Calculation									

Dropout Prevention Budget (Insert rows as needed)

Include only school-based	funded activities/materials and exclude district fund	ed activities /materials.		
Evidence-based Program(s)	/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
				Total:

End of Dropout Prevention Goal(s)

Parent Involvement Goal(s)

Upload Option-For schools completing the Parental Involvement Policy/Plan (PIP) please include a copy for this section. Online Template- For schools completing the PIP a link will be provided that will direct you to this plan.

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

	rement Goal(s)		Problem-solv		arent Involvement	
Based on the analysis of parent involvement data, and reference to "Guiding Questions," identify and define areas in need of improvement:		o Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
#1: Enter narrative for the goal in this box. *Please refer to the	2012 Current Level of Parent Involvement:* Enter numerical data for current level of parent involvement in this box. 2013 Expecte Level of Parent lawel of parent involvement in this box.	nt :- al ded	1.1.	1.1.	1.1.	1.1.
percentage of parents who participated in school activities, duplicated or unduplicated.		1.2.	1.3.	1.3.	1.3.	1.3.

Parent Involvement Professional Development

_		Alternations.	Appropriate Approp									
Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity											
			Please note that each Strategy does not	require a professional developmen	nt or PLC activity.							
						Person or Position Responsible for Monitoring						
			Annual An									

			window)									

Parent Involvement Budget

Include only school-base	d funded activities/materials and exclude district fund	ed activities /materials.		
Evidence-based Program(s				
Strategy	Description of Resources	Funding Source	Amount	
			•	Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Professional Development	i e e e e e e e e e e e e e e e e e e e			
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
				Total:

End of Parent Involvement Goal(s)

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

STEM Goal(s)		se Student Achievemen	udent Achievement		
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
STEM Goal #1: Enter narrative for the goal in this box.	1.1.		1.1.	1.1.	1.1.
	1.2.	1.2.	1.2.	1.2.	1.2.
	1.3.	1.3.	1.3.	1.3.	1.3.

STEM Professional Development

				h. Vilololol						
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 Grade Level/Subject PD Facilitator and/or PLC school-wide) PD Participants (e.g., PLC, subject, grade level, or school-wide) Person or Position Responsible Release) and Schedules (e.g., frequency of meetings) Person or Position Responsible Release) and Schedules (e.g., frequency of meetings)										

STEM Budget (Insert rows as needed)

Include only school-based	d funded activities/materials and exclude district funde	d activities /materials.		
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount	
	•		<u>.</u>	Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
			·	Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
			·	Subtotal:
				Total:

End of STEM Goal(s)

Career and Technical Education (CTE) Goal(s)

CTE Goal(s)		Problem-Solving P	roblem-Solving Process to Increase Student Achievement				
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
CTE Goal #1: Enter narrative for the goal in this box.	1.1.	ii.	1.1.	1.1.	1.1.		
	1.2.	1.2.	1.2.	1.2.	1.2.		
	1.3.	1.3.	1.3.	1.3.	1.3.		

CTE Professional Development

		Awaranawanana		L WESTERN							
Profes	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 Focus PD Participants (e.g., PLC, subject, grade level, or PLC Leader school-wide) Target Dates (e.g., Early Release) and Schedules (e.g., Strategy for Follow-up/Monitoring frequency of meetings) Person or Position Responsible for Monitoring											
			_								

CTE Budget (Insert rows as needed)

<u>8</u>	,			
Include only school-based	d funded activities/materials and exclude district fund	ded activities /materials.		
Evidence-based Program(s)/Materials(s)	Andrea		
Strategy	Description of Resources	Funding Source	Amount	
			L	Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
			-	Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
			1	Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
				Total:

End of CTE Goal(s)

Additional Goal(s)

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

Trich asing percentages	s, merade the number of s	number of students the percentage represents next to the percentage (e.g. 70% (33)).					
Addition	al Goal(s)		Problem-Solving P	g Process to Increase Student Achievement			
Based on the analysis of school data, identify and define areas in need of improvement:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	2012 Current Level:* Level:* Enter numerical data for current goal in this box. 2013 Expected Level:* Enter numerical data for expected goal in this box.	1.1.	i.i.	1.1.	1.1.	1.1.	
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	

Additional Goals Professional Development

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

Additional Goal(s) Budget (Insert rows as needed)

Include only school-based f	unded activities/materials and exclude district fund	led activities /materials.		
Evidence-based Program(s)/N	Materials(s)			
Strategy	Description of Resources	Funding Source	Amount	Amount
	<u> </u>		<u> </u>	Subtotal:
Technology		Antonione		
Strategy	Description of Resources	Funding Source	Amount	
			<u> </u>	Subtotal:
Professional Development		***************************************		
Strategy	Description of Resources	Funding Source	Amount	
			•	Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
			<u>, </u>	Subtotal:
				Total:

End of Additional Goal(s)

Final Budget (Insert rows as needed)

Please provide the total budget from	om each section.	
Reading Budget		
		Total:
CELLA Budget		
		Total:
Mathematics Budget		
		Total:
Science Budget		
		Total:
Writing Budget		
		Total:
Civics Budget		
		Total:
U.S. History Budget		
		Total:
Attendance Budget		
		Total:
Suspension Budget		
		Total:
Dropout Prevention Budget		
		Total:
Parent Involvement Budget		
		Total:
STEM Budget		
		Total:
CTE Budget		
		Total:
Additional Goals		10001
Table South		Total:
		ı viai.

Grand Total:



Differentiated Accountability

School-level Differentiated Accountability (DA) Compliance

Please choose the school's DA Status. (To activate the checkbox: 1. Double click the desired box; 2. When the menu pops up, select *Checked* under "Default value" header; 3. Select *OK*, this will place an "x" in the box.)

	School Di	ifferentiated Accountabil	lity Status			
	Priority	Focus	Prevent			
Are you reward school? Yes	□No					
(A reward school is any school that	it has improved their	r letter grade from the prev	vious year or any A graded sch	100l.)		
 Upload a copy of the Differentiated Accountability Checklist in the designated upload link on the Upload page 						
School Advisory Council (SAC) 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 members 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 No						
If No, describe the measures being	taken to comply wi	th SAC requirements.				
Describe the activities of the SAC for the upcoming school year.						
Describe the projected use of SAC	funds.	Westerland and the second and the se		Amount		