# Florida Department of Education

2012-2013 Updated 10/26/12



# School Improvement Plan (SIP)

### **PART I: SCHOOL INFORMATION**

School Name: District Name:

B.C. Graham Elementary	Hillsborough
Principal:	Superintendent:
Sharron Doyle	MaryEllen Elia
SAC Chair:	Date of School Board Approval:
Laura Allen	Pending school board approval

### **Student Achievement Data:**

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

### **Highly Qualified Administrators**

List your school's highly effective 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)/	Number of	Number of	Prior Performance Record (include prior School Grades, FCAT/
		Certification(s)	Years at	Years as an	Statewide Assessment Achievement Levels, Learning Gains,
			Current School	Administrator	Lowest 25%), and AMO progress along with the associated
					school year)
Principal	Sharron Doyle	*M.ED Leadership	3	8	11/12: D
		Education			10/11: C, No AYP
		*B.A. K-6 ESOL Endorsement			09/10: D, 90% AYP
		ESOL Endorsement			08/09: B, 100%, AYP
					07/08: A, 100%, AYP
					06/07:A , No AYP

Assistant Principal	Stacie Kagel-Hothem	*M.ED Leadership *M.ED Elementary Education *B.A. K-6 ESOL Endorsement	3	3	11/12: D 10/11: C, No AYP 09/10: D, 90% AYP 08/09: A, 100%, AYP 07/08: A, 100%, AYP 06/07: B, 100%, AYP
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### **Highly Qualified Instructional Coaches**

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

	Subject	Name	Degree(s)/	Number of	Number of Years as	Prior Performance Record (include prior School Grades,
	Area		Certification(s)	Years at	an	FCAT/Statewide Assessment Achievement Levels, Learning
				Current School	Instructional Coach	Gains, Lowest 25%), and AMO progress along with the
L						associated school year)

Reading	Jennifer Tasso	M. ED Leadership	3	10	11/12: D, No AYP
		B.A. Primary K-3			10/11: C, No AYP
		ESOL Endorsement			09/10: D, 90% AYP
					Name: B. C. Graham
					School Grade: D
					49% 3 or above:
					53% making annual learning gains
					63% of bottom quartile making annual learning gains:
					Subgroups that made AYP: Black
					Subgroups that did not make AYP: ESE, ED
					Suegroups with the ment 1111. Ess, Es
					09/10: F, %, No AYP
					Name: Just
					School Grade: F
					% 3 or above:
					% making annual learning gains:
					% of bottom quartile making annual learning gains:
					Subgroups that made AYP: None
					Subgroups that did not make AYP: Black, Hispanic, ED
					ELL
					08/09: C, 85%, No AYP
					Name: Clair Mel
					School Grade:
					% 3 or above: 58%
					% making annual learning gains: 62%
					% of bottom quartile making annual learning gains: 46%
					Subgroups that made AYP: None
					Subgroups that did not make AYP: Black, Hispanic, ED
					ELL
					07/08: D, 64%, No AYP
					Name: Clair Mel
					School Grade: D
					% 3 or above: 58%
					% making annual learning gains: 63%
					70 making amuai icaning gams. 03/0

					% of bottom quartile making annual learning gains: 62% Subgroups that made AYP: None. Subgroups that did not make AYP: White, Black, Hispanic, ED, ELL
Reading	Erinn Blough	M. ED Curriculum and Instruction B.A 1-6 ESOL Endorsement	First year	First year	11/12: A 10/11: B School: Heritage Elementary
Science	Laura Allen	B.A. Elem Ed 1-6 ESOL Endorsement	1	1	11/12: D, No AYP School: B.C. Graham Elementary  10/11: B School: Chiaramonte Elementary
Writing	Nekeva McCray	B. A. Elem Ed 1-6 ESOL Endorsement	1	1	11/12: D, No AYP School: B.C. Graham Elementary  10/11: C School: Clair Mel Elementary
Math	Caroline Jenkins	M. ED Leadership B.A. Elem Ed 1-6 ESOL Endorsement	First year	First year	11/12: A 10/11: B School: Chiaramonte Elementary

## **Highly Qualified Teachers**

Describe the school-based strategies that will be used to recruit and retain high quality, highly qualified teachers to the school.

Description of Strategy	Person Responsible	Projected Completion Date	Not Applicable (If not, please explain why)
1. Teacher Interview Day	District staff	June	

2. Salary Differential (Renaissance Schools)	General of Federal Programs	ongoing	
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. Regular time for teacher collaboration	Principal	ongoing	

### **Non-Highly Qualified Instructors**

Provide the number of instructional staff and paraprofessionals that are teaching out-of-field (not ESOL certified) and not highly qualified.

Number of staff and paraprofessional that are teaching out- of-field/ and who are not highly effective.	Provide the strategies that are being implemented to support the staff in becoming highly effective
None	

## **Staff Demographics**

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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	% Highly Qualified Teachers	% Reading Endorsed Teachers	% National Board Certified Teachers	% ESOL Endorsed Teachers
44	1%	27%	34%	30%	43%	100%	5%	2%	50%
	(4)	(12)	(15)	(13)	(19)	(44)	(2)	(1)	(22)

### **Teacher Mentoring Program**

Please describe the school's teacher mentoring program 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
Audrey Himes	Amy Stack	2 <sup>nd</sup> year teacher	Bi-weekly planning, modeling, mentoring
Audrey Himes	Tyler Faulkner	1st year teacher	Weekly planning, modeling, mentoring
Audrey Himes	Lauren Koppel	1st year teacher	Weekly planning, modeling, mentoring

### **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**

N/A

#### Head Start

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

#### **Adult Education**

N/A

### **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

NA

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

#### School-Based MTSS/RtI Team

Identify the school-based *MTSS* Leadership Team.

#### **Elementary**

The leadership team includes:

- Principal
- Assistant Principal
- Guidance Counselor
- School Psychologist /Behavior Specialist
- Social Worker / Attendance Committee Representative
- Academic Coaches (Reading, Math, Writing, Science)
- ESE teacher
- Speech/Language-
- Representatives from the PLCs for each grade level, K-5
- SES Coordinator/AIS-
- SAC Chair
- ELP Coordinator
- ELL Representative

(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 weekly. 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 Tiers2/3
- 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:
  - $\circ \quad \text{Implementation and support of PLCs} \\$
  - 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. 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.

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

### **Core Curriculum (Tier 1)**

Data Source	Database	Person (s) Responsible
FCAT released tests	School Generated Excel Database	Reading Coach, Reading Resource Teacher, Math Resource Teacher, Science Resource Teacher, APEI, PSLT
Baseline and Midyear District Assessments	Scantron Achievement Series Data Wall	Leadership Team, PLCs, individual teachers
District generated assessments from the Office of Assessment and Accountability Form A, Form B, Form C	Scantron Achievement Series Data Wall	Leadership Team, PLCs, individual teachers
Subject-specific assessments generated by District-level Subject Supervisors in Reading, Language Arts, Math, Writing and Science  Chapter tests in Math and Science, Running Records, DRA2s, Weekly CIMS	Scantron Achievement Series Data Wall PLC Logs	Leadership Team, PLCs, individual teachers
FAIR	Progress Monitoring and Reporting Network Data Wall	Reading Coach/ Reading Resource Teacher/ Reading PLC Facilitator
CELLA	Sagebrush (IPT)	ELL PSLT Representative
Teachers' common core curriculum assessments on units of instruction/big ideas.  Leadership Team will monitor all classes monthly by	Ed-Line PLC Database PLC logs	Individual Teachers/ Team Leaders/ PLC Facilitators/Leadership Team
reviewing and participating in PLCs.		
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)		
EASY CMB		
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	Assessments included in computer-based programs	PLCs/Individual Teachers
Programs such as Success Maker, FCAT Explorer and I-		
Station		

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 plan to support MTSS.

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

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

The Literacy Leadership Team serves as the school's literacy Professional Learning Community. The team is comprised of:

- Principal
- Assistant Principal for Curriculum
- Reading Coaches
- Reading Resource Teacher
- Reading Teachers
- Media Specialist

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

The LLT is a subset of the Problem Solving Leadership Team. The team provides leadership for the implementation of the reading goals and strategies identified on the SIP.

The principal is the LLT chairperson. The reading coaches and resource teacher are members of the team and provide extensive expertise in data analysis and reading interventions. The reading coaches and principal collaborate with the team to ensure that data driven instructional support is provided to all teachers.

The principal also ensures that the LLT monitors reading data, identifies school-wide and individual teachers' reading-focused instructional strengths and weaknesses, and creates a professional development plan to support identified instructional needs in conjunction with the Problem Solving Leadership team's support plan. Additionally the principal ensures that time is provided for the LLT to collaborate and share information with all site stakeholders including other administrators, teachers, staff members, parents and students.

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

- Implementation and evaluation of the SIP reading goals/strategies across the content areas
- Professional Development
- Co-planning, modeling and observation of research-based reading strategies within lessons across the content areas
- Data analysis (on-going)
- Implementation of the K-12 Reading Plan

#### NCLB Public School Choice

• Supplemental Educational Services (SES) Notification

### \*Elementary Title I Schools Only: Pre-School Transition

Hillsborough 2012 Rule 6A-1.099811 Revised July 18, 2012

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

In Hillsborough County Public schools, all kindergarten children are assessed for Kindergarten Readiness using the FLKRS (Florida Kindergarten Readiness Screener.) This state-selected assessment contains a subset of the Early Childhood Observation System and the first two measures of the Florida Assessments in Reading (FAIR). The instruments used in the screening are based upon the Florida Voluntary Prekindergarten (VPK) Education Standards. Parents are provided with a letter from the Commissioner of Education, explaining the assessments. Teachers will meet with parents after the assessments have been completed to review student performance. Data from the FAIR will be used to assist teachers in creating homogeneous groupings for small group reading instruction. Children entering Kindergarten may have benefited from the Hillsborough County Public Schools' Voluntary Prekindergarten Program. This program is offered at elementary schools in the summer and during the school year in selected Head Start classrooms and as a blended program in several Early Exceptional Learning Program (EELP) classrooms. Starting in the 2012-2013 school year, students in the VPK program will be given the state-created VPK Assessment that looks at Print Knowledge, Phonological Awareness, Mathematics and Oral Language/Vocabulary. This assessment will be administered at the start and end of the VPK program. A copy of these assessments will be mailed to the school in which the child will be registered for kindergarten, enabling the child's teacher to have a better understanding of the child's abilities from the first day of school. Parent Involvement events for Transitioning Children into Kindergarten include Kindergarten RoundUp. This event provides parents with an opportunity to meet the teachers and hear about the academic program. Parents are encouraged to complete the school registration procedure at this time to ensure that the child is able to start school on time.

### PART II: EXPECTED IMPROVEMENTS

## **Reading Goals**

Reading Goals	Problem- Solving Process to Increase Student Achieve ment					
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	

	l	l		I		1
1. FCAT 2.0:	1.1.	1.1.	1.1.	1.1.	1.1.	
Students scoring	-Teachers		Who	Teacher Level	3x per year	
proficient/	knowledge	Core Reading		-Teachers reflect on lesson outcomes	- FAIR	
satisfactory in		<b>Strategy</b>		and use this knowledge to drive future		
wooding (Lovel 2	strategy	Across all		instruction.		
	needs	Content_	-Subject Area Leaders	-Teachers use the on-line grading system	During the Grading Period	
5).	professional			data to calculate their students' progress	- Common assessments (pre,	
	developmen			towards their PLC and/or individual	post, mid, section, end of unit,	
	t. Training	comprehensio		SMART Goal.	intervention checks)	
	for this	n improves		PLC Level		
	strategy is		<u>How</u>	-Using the individual teacher data, PLCs		
			-PLC Logs	calculate the SMART goal data across all		
	out in 12-13.		-PLCS turn their logs	classes/courses.		
	-Training all		into administration and/	-PLCs reflect on lesson outcomes and data		
	content area			used to drive future instruction.		
	teachers			-For each class/course, PLCs chart their		
		Teachers		overall progress towards the SMART		
		need to		Goal.		
			PLCs looking for	<u>Leadership Team Level</u>		
			complex text discussion.	-PLC facilitator/ Subject Area Leader/		
		identify		Department Heads shares SMART Goal		
				data with the Leadership Team.		
		shift the	observed in PLC	-Data is used to drive teacher support and		
			meetings on a monthly	student supplemental instruction.		
			basis.			
		text used in				
		the content				
		curricula, and				
		share				
		complex texts				
		with all				
		students. All				
		content area				
		teachers are				
		responsible				
		for .				
		<u>implementati</u>				
		on.				
		Action Steps				
		Action steps				
		for this				
		strategy are				
		outlined on				

	grade level/ content area PLC action plans.			
Level of Performance:	2013 Expected Level of Performance:			
28%	36%			
`	(AMO: 37%)			

1.2.	1.2.	1.2.	1.2.	1.2.	
-Teachers		Who	Teacher Level	3x per year	
knowledge	Reading Strategy	-Principal	-Teachers reflect on lesson	- FAIR	
base of this	Across all Content	-AP	outcomes and use this	- IAIK	
strategy needs		-Instruction Coaches	knowledge to drive future		
professional	Common Core	-Resource Teachers		During the Grading Period	
	Questions of all types		-Teachers use the on-line	- Common assessments (pre,	
development.	and levels are necessary	-Subject Area Leaders/Department Heads			
Training for	,	How	grading system data to calculate	post, mid, section, end of unit,	
this strategy		How -Reading PLC Logs	r - 3	intervention checks)	
	understanding of		the development of their		
		-Language Arts PLC Logs -Social Studies PLC Logs	individual/PLC SMART Goal		
	need to understand		PLC Level		
content area	and use <u>higher-</u>	-Elective PLC Logs	-Using the individual teacher		
teachers		-PLCS turn their logs into administration	data, PLCs calculate the SMART	]	
	questions at the word/	and/or coach after a unit of instruction is	goal data across all classes/		
	phrase, sentence, and	complete.	courses.		
	paragraph/passage	-PLCs receive feedback on their logs.	-PLCs reflect on lesson		
		-Reading Coach observations and walk-	outcomes and data used to drive		
		throughs	future instruction.		
		-Administrative walk-throughs looking for			
		implementation of strategy with fidelity	chart their overall progress		
		and consistency.	towards the SMART Goal.		
	evidence to support	-Administrator and Reading Coach	Leadership Team Level		
	their answers to text-	aggregate the walk-through data school-	-PLC facilitator/ Subject Area		
	dependent questions.	wide and shares with staff the progress of	Leader/ Department Heads		
	Scaffolding of students'	strategy implementation.	shares SMART Goal data with		
	grappling with complex		the Problem Solving Leadership		
	text through well-		Team.		
	crafted text-dependent		-Data is used to drive		
	questions assisting		teacher support and student		
	students in discovering		supplemental instruction.		
	and achieving deeper		**		
	understanding of the				
	author's meaning. All				
	content area teachers				
	are responsible for				
	implementation.				
	Action Steps				
	Action steps for this				
	strategy are outlined on				
	grade level/content area				
	PLC action plans.				
	i Le action plans.				
	1	<u> </u>	<u> </u>	<u>.                                    </u>	

Common Core   Principal   Pr		1.3.	1.3.	1.3.	1.3.	1.3	
Reading Stratecy base of this strategy needs professional development this strategy is being rolled out in 12-13. 1-Training for this strategy is being rolled out in 12-13. 1-Training impromentation.  Strategy is being rolled out in 12-13. 1-Training for this strategy is being rolled out in 12-13. 1-Training impromentation.  Action Steps Act						l l	
hase of this strategy needs professional development. Training for this strategy is being rolled out in 12-13.  -Training all content are a cachers eaching strategies include: 1 multiple readings of a passage 2) asking higher-order, text-dependent questions, 3) writing in response to reading and 4) engaging in text-based class discussion. All content are a representable for implementation.  - Action Steps  Action Steps							
strategy needs professional development. development understand how to design and deliver this strategy is being rolled out in 12-13. Training all content area teachers reading all content area teachers reading instruction using complex text. Specific close reading strategies include: 1 multiple readings of a passage 2) asking higher-order, text-dependent questions, 3) writing in response to reading and 4) engaging in text-based class discussion. All content area text-cased reading and 4) engaging in text-based class discussion. All content area text-cased sections. Action steps for this						- 17111	
Teachers need to understand how to design and deliver this strategy is being rolled out in 12-13.  -Training for this strategy is being rolled out in 12-13.  -Training all content area teachers  seachers  -Training all content area teachers  -Training for this strategy implementation.  -Training for this strategy in the design and deliver a temperature and the special post in the on-line grading system.  -Training for this strategy in the on-line grading system data to calculate the irstudents' progress towards the development of their individual/PLC SMART Goal.  -Trachers maintain their assessments in the on-line grading system.  -Trachers unit on the on-line grading system.  -Trachers maintain their assessments in the on-line grading system.  -Trachers unit on the on-line grading system data to calculate their students' progress towards the development of their individual/PLC SMART Goal.  -PLCs traceive feedback on their logs.  -PLCs traceive feedback on their logs.  -Administration and logs are againg system.  -Trachers maintain their assessments in the on-line grading system data to calculate their students' progress towards the development of their individual/PLC SMART Goal.  -PLC scalculate the SMART goal data searches and/or ocach after a unit of instruction is complete.  -PLCs reflect on lesson outcomes and data used to drive future instruction.  -For each calses/course, PLCs each class/course, PLCs eachers maintain their assessments in the on-line grading system data to calculate their students' progress towards the development of their individual/PLC SMART Goal.  -PLCs receive feedback on their logs.  -Administration and logs area to prog							
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Is being rolled   lesson. Student out in 12-13.   reading comprehension.   Flow   Fraining all content area teachers   Language Arts Logs   Social Studies Logs   Flective Logs   PLCS turn their logs into administration strategies include: 1)   multiple readings of a passage 2) asking higher-order, text-dependent questions, 3) writing in response to reading and 4)   engaging in text-based class discussion. All content area teachers   Administrative walk-throughs looking for implementation.   Administration and Reading Coach aggregate the walk-through data school-wide and shares with staff the progress of strategy implementation.   Teachers use the on-line grading system data to calculate their students' progress towards the development of their individual/PLC SMART Goal.   Using the individual teacher data, PLCs calculate the SMART goal data across all classes/ courses.   PLCs reflect on lesson outcomes and data used to drive future instruction.   For each class/course, PLCs hart their overall progress towards the SMART Goal.   Leadership Team Level   PLC facilitator/ Subject Area   Leader/ Department Heads   PLC faci	I I			courses			
out in 12-13.  -Training all content area are engaged in close reading instruction using complex text.  Specific close reading strategies include: 1) multiple readings of a passage 2) asking higher-order, text-dependent questions, 3) writing in response to reading and 4) engaging in text-based class discussion. All content area teachers are responsible for implementation.  Action Steps Action steps Action steps Action steps  - Action steps Action steps Action steps  - Action steps Action steps - Social Studies Logs - Elective Logs - Elective Logs - Limquige Ords administration and routinistration in struction is students 'progress towards the development of their individual/PLC SMART Goal Using the individual/PLC SMART goal data across all classes/ courses PLCs reflect on lesson outcomes and data used to drive future instruction outcomes and data used to drive future instruction For each class/course, PLCs - each class/		is being rolled	lesson Student	How		intervention checks)	
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teachers  reading instruction using complex text. Specific close reading strategies include: 1) multiple readings of a passage 2) asking higher-order, text-dependent questions, 3) writing in response to reading and 4) engaging in text-based class discussion. All content area teachers are responsible for implementation.  Action Steps  Action steps for this	I I			-Social Studies Logs			
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dependent questions, 3) writing in response to reading and 4) engaging in text-based class discussion. All content area teachers are responsible for implementation.  Action Steps Action steps of this  monthly basis.  -Reading Coach observations and walk- throughs -Administrative walk-throughs looking for implementation of strategy with fidelity and consistencyAdministrator and Reading Coach aggregate the walk-through data school- wide and shares with staff the progress of strategy implementation.  monthly basisReading Coach observations and walk- throughs -Administrative walk-throughs looking for implementation of strategy with fidelity and consistencyAdministrator and Reading Coach aggregate the walk-through data school- wide and shares with staff the progress of strategy implementation.  Monthly basisFor each class/course, PLCs chart their overall progress towards the SMART Goal. Leadership Team Level -PLC facilitator/ Subject Area Leader/ Department Heads shares SMART Goal data with the Problem Solving Leadership Team.			F				
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engaging in text-based class discussion. All content area teachers are responsible for implementation.  Action Steps Action steps for this  engaging in text-based class discussion. All class discussion. All class discussion. All class discussion. All content area teachers are responsible for implementation.  Action Steps Action steps for this			- / · · · · · · · · · · · · · · · · · ·	e e			
class discussion. All content area teachers are responsible for implementation.  Action Steps Action steps for this  class discussion. All content area teachers and consistency.  and consistency.  -Administrator and Reading Coach aggregate the walk-through data school-wide and shares with staff the progress of strategy implementation.  Implementation of strategy with fidelity towards the SMART Goal.  Leadership Team Level  -PLC facilitator/ Subject Area  Leader/ Department Heads shares SMART Goal data with the Problem Solving Leadership  Team.					- For each class/course, PLCs		
content area teachers are responsible for implementation.  Action Steps Action steps for this  and consistency.  -Administrator and Reading Coach aggregate the walk-through data school- wide and shares with staff the progress of strategy implementation.  Leadership Team Level -PLC facilitator/ Subject Area Leader/ Department Heads shares SMART Goal data with the Problem Solving Leadership Team.							
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aggregate the walk-through data school- wide and shares with staff the progress of Action Steps Action steps for this  aggregate the walk-through data school- wide and shares with staff the progress of shares SMART Goal data with the Problem Solving Leadership Team.							
wide and shares with staff the progress of shares SMART Goal data with strategy implementation.  Action Steps Action steps for this  Action steps for this							
Action Steps Action steps for this  strategy implementation.  the Problem Solving Leadership Team.							
Action steps for this Team.							
				strategy implementation.			
$[D_{i}, i_{i}, i_{i}, i_{i}, i_{i}, i_{i}] = [D_{i}, i_{i}, i_{i}, i_{i}]$							
			strategy are outlined on		-Data is used to drive		
grade level/content area teacher support and student			~				
PLC action plans. supplemental instruction.			PLC action plans.		supplemental instruction.		

1.4	1.3.	1.3.	1.3.	1.3	
-Teachers		Who		3x per year	
knowled		-Principal	-Teachers reflect on lesson outcomes	- FAIR	
ge base	Reading		and use this knowledge to drive future	171110	
of ERT	Time-		instruction.		
Structure	School	-PLC facilitators of	-Teachers maintain their assessments in the	During the Grading Pariod	
needs			on-line grading system.	- Common assessments (pre,	
		•	on-tine grading system.		
profes	minutes_	courses	Di Cir. 1	post, mid, section, end of unit,	
sional	a day		PLC Level	intervention checks)	
develo		How Deadline Leads	-Using the individual teacher data, PLCs		
pment.		-Reading Logs	calculate the SMART goal data across all		
Training			classes/courses.		
for this			-PLCs reflect on lesson outcomes and data		
strategy			used to drive future instruction.		
is being		or coach after a unit of	- For each class/course, PLCs chart their		
rolled out		instruction is complete.	overall progress towards the SMART		
in 12-13.		-PLCs receive feedback			
-Training		on their logs.	Leadership Team Level		
all content		Administration shares	-PLC facilitator/ Subject Area Leader/		
area		the positive outcomes	Department Heads shares SMART Goal		
teachers	improve	observed in PLC	data with the Problem Solving Leadership		
	when		Team.		
	students are	basis.	-Data is used to drive teacher support and		
	engaged	-Reading Coach	student supplemental instruction.		
		observations and walk-			
		throughs			
		-Administrative walk-			
		throughs looking for			
		implementation of			
		strategy with fidelity			
		and consistency.			
	teachers	-Administrator and			
		Reading Coach			
		aggregate the			
		walk-through data			
		school-wide and			
		shares with staff the			
		progress of strategy			
		implementation.			
	<u>Steps</u>				
	Action				
	steps for				
	this strategy				
	are outlined				
	are outilied				

		on grade level/ content area PLC action plans and faculty meeting agendas.				
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		Person or Position Responsible for Monitoring		Evaluation Tool	
Students scoring		See	2.1.	2.1.	2.1.	
Achievement Levels 4 or 5 in						
reading.		Goa				
		ls 1,				
		3, &				
		4				
Reading Goal #2:	2012 Current Level of	2013 Expected Level of				
students scoring a	Performance:	Performance:				
Level 4 or higher on the 2013 FCAT						
Reading will increase from 14% to 23%.						
	14%	23%				

Hillsborough 2012 Rule 6A-1.099811 Revised July 18, 2012

	2.2.	2.2.	2.2.	2.2.	2.2.	
	2.3	2.3	2.3	2.3	2.3	
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		Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		

	la .	la .	Ia .	i.	la .	
3. FCAT 2.0:	3.1.		3.1.	3.1.	3.1.	
Points for students	-PLCs	<u>Strategy</u>	Who	School has a system for PLCs to record	3x per year	
making Learning	511 45510	Student	-Principal	and report during-the-grading period	FAIR	
Caine in reading		achievement	-AP	SMART goal outcomes to administration,		
Guins in reading.		improves	-Instruction Coaches	coach, SAL, and/or leadership team.		
		through	-Subject Area Leaders		During the Grading Period	
		<u>teachers</u>	-PLC facilitators of		Common assessments (pre, post,	
		working	like grades and/or like		mid, section, end of unit)	
	analysis to	<u>collaborativ</u>	courses			
	deepen their					
	leaning. To		<u>How</u>			
		learning.	PLCS turn their logs			
		~ p ,	into administration and/			
			or coach after a unit of			
	are being	Plan-Do-	instruction is complete.			
	trained to use	Check-Act	-PLCs receive feedback			
		model and log	on their logs.			
		to structure	-Administrators and			
		their way of	coaches attend targeted			
	l Unit" log.	work. Using	PLC meetings			
		the backwards	-Progress of PLCs			
			discussed at Leadership			
		for units of	Team			
		instruction,	-Administration shares			
		teachers	the data of PLC visits			
			with staff on a monthly			
		following four	basis.			
		questions:				
		1. What				
		is it we				
		expect				
		them to				
		learn?				
		<ol><li>How will</li></ol>				
		we if				
		they have				
		learned				
		it?				
		3. How				
		will we				
		respond				
		if they				
		don't				
		learn?				

4. How
will we
respond
if they
already
know it?
Know it?
A set and
Actions/
<u>Details</u>
-Grade level/
like-course
PLCs use a
Plan-Do-
Check-Act
"Unit of
Instruction"
log to
guide their
discussion and
uiscussion and
way of work.
Discussions
are
summarized
on log.
-Additional
action steps
for this
strategy are
outlined on
grade level/
content area
PLC action
plans.

 Level of Performance:*	2013 Expected Level of Performance:*			
62 point s	66 points			

3.2	2.	2.2	3.2.	3.2.	3.2.	
	-aaahara	3.2.	Who		3x per year	
		Strategy/Task	-Principal	-Teachers reflect on lesson	FAIR	
	fforontiato	Student achievement	-AP	outcomes and use this	<u> </u>	
	A	improves when teachers	-Instruction Coaches	knowledge to drive future		
	:-	use on-going student		instruction.	During the Grading Period	
		data to <u>differentiate</u>		-Teachers maintain their	Common assessments (pre,	
		instruction.	_			
	planning		courses		post, mid, section, end of unit)	
	ow to	Actions/Details	TT	grading system.		
	Herentiate	Within PLCs Before	How DIGIT A TOTAL CALL	-Teachers use the on-line		
	e lesson	Instruction and During	-PLC logs turned into administration, SAL	grading system data to calculate		
	nen new	Instruction of New	and/or coaches.	their students' progress towards		
	ontent is	Contant	-PLCS turn their logs into administration	the development of their		
	resented.	-Using data from	and/or coach after a unit of instruction is	individual/PLC SMART Goal.		
	eachers are	previous assessments		PLC Level		
at	varying	and daily classroom	-PLCs receive feedback on their logs.	-Using the individual teacher		
lev		performance/	-Administrators attend targeted PLC	data, PLCs calculate the SMART		
Di		work, teachers	meetings	goal data across all classes/		
Ins			-Progress of PLCs discussed at Leadership	courses.		
	ratagies	plan Differentiated	Team.	-PLCs reflect on lesson		
		Instruction groupings	-Administration shares the positive	outcomes and data used to drive		
	aive all	and activities for the	outcomes observed in PLC meetings on a	future instruction.		
	udanta tha	delivery of new content	monthly basis.	- For each class/course, PLCs		
	1	in upcoming lessons.		chart their overall progress		
ha		In the classroom		towards the SMART Goal.		
114.		-During the lessons,		Leadership Team Level		
		students are involved		-PLC facilitator/ Subject Area		
		in flexible grouping		Leader/ Department Heads		
	ı	techniques		shares SMART Goal data with		
		PLCs <u>After</u> Instruction				
		-Teachers reflect and		the Problem Solving Leadership		
	ļ	discuss the outcome of		Team.		
		their DI lessons.		-Data is used to drive		
		-Teachers use student		teacher support and student		
		data to identify		supplemental instruction.		
		successful DI				
		techniques for future				
		implementation.				
		-Teachers, using a				
		problem-solving				
		question protocol,				
		identify students who				
		need re-teaching/				
		interventions and				
	ļ	how that instruction				

			will be provided. (Questions are listed in the 2012-2013 Technical Assistance Document under the Differentiation Cross Content strategy)Additional action steps for this strategy are outlined on grade level/content area PLCs.				
		3.3.	3.3.	3.3.	33.	3.3.	
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 ECATE A A	I <sub>4-1</sub>	I <sub>4-1</sub>	4 1	I <sub>4-1</sub>	I <sub>4-1</sub>	
4. FCAT 2.0:	4.1.		4.1. Wh <u>o</u>		4.1.	
Points for students	-Scheduling		<u>w no</u> Administration		3x per year - FAIR	
in Lowest 25%	time for the	Across all	Administration	PLCs.	FAIR	
making learning	principal/	Content A	How-	-Tracking of coach's interactions with		
gains in reading.	APC to meet	Areas		teachers (planning, co-teaching, modeling,	Desires the Condition Best of	
S	with the	Strategy/		de-debriefing, professional development,	During the Grading Period	
		<u>Strategy/</u> Task		and walk throughs)	- Common assessments (pre,	
			11		post, mid, section, end of unit)	
	regular basis.			meetings to review log and discuss action		
			throughs of coaches	plan for coach for the upcoming two weeks		
		improves through	working with teachers			
	to accept	taaahara'	(either in classrooms,			
	support from	collaboration	PLCs or planning			
	the coach.	with the	sessions)			
		academic	565510115)			
		coach in all				
		content areas.				
		content areas.				
		Actions/				
		Details				
		Academic				
		Coach				
		-The academic				
		coach and				
		administration				
		conducts one-				
		on-one data				
		chats with				
		individual				
		teachers using				
		students' past				
		and/or present				
		data.				
		-The academic				
		coach rotates				
		through all				
		subjects'				
		PLCs to:				
		Facilitate				
		lesson				
		planning				
		that embeds				
		rigorous tasks				

Fac	acilitate			
deve	elopment,			
writing	ting,			
selec	ection of			
highe	her-order,			
text-	-dependent			
quest	stions/			
activ	vities, with			
an er	emphasis			
on W	Webb's			
Dent	oth of			
V nos	owledge			
Kilov	stion			
hiora	rarchy			
lilera E	acilitate the			
Fac	atification			
lident	ntification,			
selec	ection, and			
deve	elopment			
	rigorous			
core	e			
curri	riculum			
	nmon			
asses	essments			
	acilitate			
core	e			
	riculum			
asses	essment			
data	a analysis			
Fac	acilitate the			
	nning for			
inter	erventions			
and t	the			
inten	entional			
groui	uping of			
the si	students.			
-Usir	ing walk-			
through	ough data,			
the a	academic			
coact	ch and			
	ninistration			
ident	ntify			
tagah	chers for			
leach	nort in			
supp	port in			
co-pi	planning,			

modeling, co-teaching, observing and debriefing.
observing and
observing and debriefing
debriefing
-The academic
coach trains
each subject
area PLC
on how to
facilitate
their own
PLC using
ric using
structured
protocols.
-Throughout
the school
year, the
academic
coach/
administration
conducts one-
on-one data
chats with
individual
teachers
using the data
using the data gathered from
walk-through
tools. This
data is used
for future
professional
development,
both
individually
and as a
department.
исранители.
T and and the
Leadership Transport
Team and Control Contr
Coach
-The academic
coach meets
with the

	APC t el plan for o e ets APC log hed a lan for		
the next to weeks.  Reading Goal #4:  Points earned from students in the bottom quartile making learning gains on the 2013 FCAT Reading will increase from 55 points to 60 points.  2012 Current Level of Performance:* Performance:*  Performance:*  55 60 point point	eted.		

-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 students is missing in the regular classroom and the instruction received during ELPMinimal communicat ion between regular and ELP teachers.	Strategy Students' reading comprehension improves through receiving ELP supplemental instruction on targeted skills that are not at the mastery level.	Administrators  How Monitored Administrators will review the communication logs and data collection used between teachers and ELP teachers outlining skills that need remediation.	4.2 Supplemental data shared with leadership and classroom teachers who have students.	4.2 Curriculum Based Measurement (CBM) (From District RtI/Problem Solving Facilitators.)	

Based on the	Anticipated						
analysis of student	Barrier						
achievement data,							I
and reference to							
"Guiding Questions",							
identify and define							
areas in need of							
improvement for the							
following subgroup:							
Based on Ambitious	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
but Achievable Annual							
Measurable Objectives							
(AMOs), Reading and							
Math Performance							
Target							
5. Ambitious		Inform					
but Achievable		ation on					
Annual							
Measurable		how to fill					
		out this					
Objectives							
(AMOs). In six		section/					
year school will		row is					
reduce their							
achievement gap		forthcom					
		ing from					
by 50%.							
		the state.					
Reading Goal #5:							
Data for this							
goal can be							
found on							
The Office of							l
Assessment's							
<b>SIP Evaluation</b>							
and							
Development							
_							
Report							

subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in reading.		See Goa ls 1, 3, &	5A.1.	5A.1.	5A.1.		
The percentage of Black students scoring proficient/ satisfactory on the 2013 FCAT/FAA Reading will increase from 21 % to 29 %.  (AMO: from 23% to 31%)	Level of Performance	2013 Expected Level of Performance:*					
	Black: 21% (AMO: 23%) Hispanic: 46% (AMO:48%) Asian: NA American Indian: NA	White: NA Black: 29% (AMO: 31%) Hispanic: 52% (AMO: 53%) Asian: NA American Indian: NA					
		5A.2.	5A.2	5A.2	5A.2	5A.2	

		15	ls	le . o	le co	le a	·
		5A.3.	5A.3.	5A.3.	5A.3.	5A.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		
5B. Economically	5B.1.	5B.1.	5B.1.	5B.1.	5B.1.		
Disadvantaged students not making		See Goa					
satisfactory progress in		Goa					
reading.		ls 1,					
		3, &					
		4					
Reading Goal #5B:	2012 Current Level of	2013 Expected Level of					
The percentage		Performance					
of Economically							
Disadvantaged students scoring							
proficient/satisfactory							
on the 2013 FCAT/ FAA Reading will							
increase from <u>28</u> % to <u>36</u> %.							
(AMO: from <u>30</u> % to <u>37</u> %)							
<u>5 (</u> 70)							

		36% (AMO: 37%)					
		5B.2.	5B.2.	5B.2.	5B.2.	5B.2.	
		5B.3.	5B.3.	5B.3.	5B.3.	5B.3.	
Editor Note – The ESOL Resource Teacher is referred to as ERT in the strategies below.	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
5C. English Language Learners (ELL) not making satisfactory progress in reading.		See Goa ls 1, 3, & 4					

Less than 10 ELL 2011-2012  The percentage of ELL scoring proficient/satisfactory on the 2013 FCAT/ FAA Reading will increase from 24 % to 32 %.  (AMO: 31% to 38%)	Level of Performance:	2013 Expected Level of Performance:				
	24% (AMO: 31%)	32% (AMO: 38%)				
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		

	I	en i	len i	len i	len i	
5D. Students with	5D.1.	5D.1.	5D.1.	5D.1.	5D.1.	
Disabilities (SWD)	-Need to	Strategy	Who	Teacher Level	-FAIR	
not making	provide		Principal, Site	-Teachers reflect on lesson outcomes		
satisfactory	a school	achievement		and use this knowledge to drive future	During the Grading Period	
progress in	organization	improves	Assistance Principal	instruction.	-Core curriculum end of core	
reading.	structure and	through the	ESE Specialist	-Teachers use the on-line grading system	common unit/ segment tests	
reading.	1	effective and	***	data to calculate their students' progress	with data aggregated for SWD	
					performance	
	and on-going			SMART Goal.		
		ntation of	reviewed by APC	PLC Level		
	students'	students'		-Using the individual teacher data, PLCs		
	IEPs by both			calculate the SMART goal data across all classes/courses.		
		strategies,		-PLCs reflect on lesson outcomes and data		
		modifications, and		used to drive future instruction.		
	and ESE			-For each class/course, PLCs chart their		
		accommodations.	1	overall progress towards the SMART		
	barrier, the	-Throughout		Goal.		
	APC will put	the school		Leadership Team Level		
	APC WIII put	year, teachers		-PLC facilitator/ Subject Area Leader/		
	place for this	of SWD		Department Heads shares SMART Goal		
	school year.	review		data with the Problem Solving Leadership		
	school year.	students'		Team.		
		IEPs to		-Data is used to drive teacher support and		
		ensure that		student supplemental instruction.		
		IEPs are		11		
		implemented				
		consistently				
		and with				
		fidelity.				
		-Teachers				
		(both				
		individually				
		and in PLCs)				
		work to				
		improve				
		upon both				
		individually				
	I	and				
		collectively,				
	I	the ability to				
		effectively				
		implement				
		IEP/SWD				

	strategies and modifications into lessons.			
Level of Performance:	2013 Expected Level of Performance:			
9%	19%			
	(AMO: 27%)			

the proficiency of SWD in our school is of high priorityTeachers need support in drilling down their core assessments to the SWD levelGeneral educational teacher and ESE teacher need consistent, on-going co-	5D.2.  Strategy/Task SWD student achievement improves through teachers' implementation of the Plan-Do-Check- Act model in order to plan/carry out lessons/ assessments with appropriate strategies and modifications.  Actions Plan For an upcoming unit of instruction determine the following:	5D.2  Who -School based Administrators -PLC Facilitators  How PLC logs (with specific SWD information for like courses/grades.	knowledge to drive future instruction.  Teachers use the on-line grading system data to calculate their students' progress towards their PLC and/or individual SWD SMART Goal.  PLC Level  -Using the individual teacher data, PLCs calculate the SWD SMART goal data across all	5D.2 -FAIR  During the Grading Period -Core curriculum end of core common unit/ segment tests with data aggregated for SWD performance	
the proficiency of SWD in our school is of high priorityTeachers need support in drilling down their core assessments to the SWD levelGeneral educational teacher and ESE teacher need consistent, on-going co-	SWD student achievement improves through teachers' implementation of the Plan-Do-Check- Act model in order to plan/carry out lessons/ assessments with appropriate strategies and modifications.  Actions Plan For an upcoming unit of instruction determine	-School based Administrators -PLC Facilitators  How PLC logs (with specific SWD information for like courses/grades.	-Teachers reflect on lesson outcomes and use this knowledge to drive future instruction.  1) -Teachers use the on-line grading system data to calculate their students' progress towards their PLC and/or individual SWD SMART Goal.  PLC Level  -Using the individual teacher data, PLCs calculate the SWD SMART goal data across all	During the Grading Period -Core curriculum end of core common unit/ segment tests with data aggregated for SWD	
proficiency of SWD in our school is of high priorityTeachers need support in drilling down their core assessments to the SWD levelGeneral educational teacher and ESE teacher need consistent, on-going co-	achievement improves through teachers' implementation of the Plan-Do-Check-Act model in order to plan/carry out lessons/ assessments with appropriate strategies and modifications.  Actions Plan For an upcoming unit of instruction determine	-PLC Facilitators  How PLC logs (with specific SWD information for like courses/grades.	outcomes and use this knowledge to drive future instruction.  1) -Teachers use the on-line grading system data to calculate their students' progress towards their PLC and/or individual SWD SMART Goal.  PLC Level  -Using the individual teacher data, PLCs calculate the SWD SMART goal data across all	-Core curriculum end of core common unit/ segment tests with data aggregated for SWD	
SWD in our school is of high priorityTeachers need support in drilling down their core assessments to the SWD levelGeneral educational teacher and ESE teacher need consistent, on-going co-	through teachers' implementation of the Plan-Do-Check-Act model in order to plan/carry out lessons/ assessments with appropriate strategies and modifications.  Actions Plan For an upcoming unit of instruction determine	How PLC logs (with specific SWD information for like courses/grades.	knowledge to drive future instruction.  1)-Teachers use the on-line grading system data to calculate their students' progress towards their PLC and/or individual SWD SMART Goal.  PLC Level  -Using the individual teacher data, PLCs calculate the SWD SMART goal data across all	-Core curriculum end of core common unit/ segment tests with data aggregated for SWD	
school is of high priorityTeachers need support in drilling down their core assessments to the SWD levelGeneral educational teacher and ESE teacher need consistent, on-going co-	implementation of the Plan-Do-Check- Act model in order to plan/carry out lessons/ assessments with appropriate strategies and modifications. Actions Plan For an upcoming unit of instruction determine	PLC logs (with specific SWD information for like courses/grades.	instruction. 1) Teachers use the on-line grading system data to calculate their students' progress towards their PLC and/or individual SWD SMART Goal. PLC Level -Using the individual teacher data, PLCs calculate the SWD SMART goal data across all	common unit/ segment tests with data aggregated for SWD	
high priorityTeachers need support in drilling down their core assessments to the SWD levelGeneral educational teacher and ESE teacher need consistent, on-going co-	the Plan-Do-Check-Act model in order to plan/carry out lessons/ assessments with appropriate strategies and modifications.  Actions Plan For an upcoming unit of instruction determine	PLC logs (with specific SWD information for like courses/grades.	Teachers use the on-line grading system data to calculate their students' progress towards their PLC and/or individual SWD SMART Goal.  PLC Level  -Using the individual teacher data, PLCs calculate the SWD SMART goal data across all	with data aggregated for SWD	
-Teachers need support in drilling down their core assessments to the SWD levelGeneral educational teacher and ESE teacher need consistent, on-going co-	Act model in order to plan/carry out lessons/ assessments with appropriate strategies and modifications.  Actions Plan For an upcoming unit of instruction determine	for like courses/grades.	grading system data to calculate their students' progress towards their PLC and/or individual SWD SMART Goal.  PLC Level -Using the individual teacher data, PLCs calculate the SWD SMART goal data across all		
need support in drilling down their core assessments to the SWD levelGeneral educational teacher and ESE teacher need consistent, on-going co-	plan/carry out lessons/ assessments with appropriate strategies and modifications. Actions Plan For an upcoming unit of instruction determine		their students' progress towards their PLC and/or individual SWD SMART Goal.  PLC Level  -Using the individual teacher data, PLCs calculate the SWD SMART goal data across all	performance	
in drilling down their core assessments to the SWD levelGeneral educational teacher and ESE teacher need consistent, on-going co-	assessments with appropriate strategies and modifications.  Actions  Plan  For an upcoming unit of instruction determine		their students' progress towards their PLC and/or individual SWD SMART Goal.  PLC Level  -Using the individual teacher data, PLCs calculate the SWD SMART goal data across all		
down their core assessments to the SWD levelGeneral educational teacher and ESE teacher need consistent, on-going co-	appropriate strategies and modifications.  Actions  Plan  For an upcoming unit of instruction determine		their PLC and/or individual SWD SMART Goal.  PLC Level  -Using the individual teacher data, PLCs calculate the SWD SMART goal data across all		
their core assessments to the SWD levelGeneral educational teacher and ESE teacher need consistent, on-going co-	and modifications.  Actions  Plan  For an upcoming unit of instruction determine		PLC Level -Using the individual teacher data, PLCs calculate the SWD SMART goal data across all		
assessments to the SWD levelGeneral educational teacher and ESE teacher need consistent, on-going co-	and modifications.  Actions  Plan  For an upcoming unit of instruction determine		-Using the individual teacher data, PLCs calculate the SWD SMART goal data across all		
to the SWD levelGeneral educational teacher and ESE teacher need consistent, on-going co-	<b>Plan</b> For an upcoming unit of instruction determine		-Using the individual teacher data, PLCs calculate the SWD SMART goal data across all		
levelGeneral educational teacher and ESE teacher need consistent, on-going co-	<b>Plan</b> For an upcoming unit of instruction determine		data, PLCs calculate the SWD SMART goal data across all		
-General educational teacher and ESE teacher need consistent, on-going co-	<b>Plan</b> For an upcoming unit of instruction determine		SMART goal data across all		
-General educational teacher and ESE teacher need consistent, on-going co-	For an upcoming unit of instruction determine				
teacher and ESE teacher need consistent, on-going co-	of instruction determine		classes/courses.		
teacher and ESE teacher need consistent, on-going co-		; <b> </b>	-PLCs reflect on lesson		
and ESE teacher need consistent, on-going co-			outcomes and data used to drive		
teacher need consistent, on-going co-	-What do we want our		future instruction.		
consistent, on-going co-	SWD to learn by the		-For each class/course, PLCs		
on-going co-	end of the unit?		chart their overall progress		
	-What are standards tha	t	towards the SWD SMART Goal.		
	our SWD need to learn?		Leadership Team Level		
	-How will we assess		-PLC facilitator/ Subject Area		
	these skills/standards fo	r	Leader/ Department Heads		
	our SWD?		shares SWD SMART Goal		
	-What does mastery				
	look like?		data with the Problem Solving		
	-What is the SMART		Leadership Team.		
			-Data is used to drive		
	goal for this unit of		teacher support and student		
	instruction for our		supplemental instruction.		
	SWD?				
	DI 6 1 (/D #				
	Plan for the "Do"				
	What do teachers need				
	to do in order to meet				
		?			
	the SWD SMART goal				
	-What resources do we				
	-What resources do we need?	e			
	-What resources do we need? -How will the lessons be				
	-What resources do we need? -How will the lessons b designed to maximize				
	-What resources do we need? -How will the lessons be designed to maximize the learning of SWD?			I	
	-What resources do we need? -How will the lessons b designed to maximize				
	-What resources do we need?				

we implement for our
SWD?
-What teaching
strategies/best practices
will we use to help
SWD learn?
-Specifically how will
we implement the
strategy during
the lesson?
-What are teachers
going to do during the
lesson for SWD?
-What are SWD going
to do during the lesson
to maximize learning?
Reflect on the "Do"/
Analyze Checks for
Understanding and
Student Work <u>during</u>
the unit.
For lessons that have
already been taught
within the unit of
instruction, teachers
reflect and discuss one
or more of the following
regarding their SWD:
-What worked within
the lesson? How do we
know it was successful?
Why was it successful?
-What didn't work
within the lesson?
Why? What are we
going to do next?
-For the implementation
of the strategy,
what worked? How
do we know it was
successful? Why
was it successful?
What checks for
11

understanding were
used during the lessons?
-For the implementation
of the strategy,
what didn't work?
Why? What are we
going to do next?
-What were the
outcomes of the checks
for understanding? And/
or analysis of student
performance?
-How do we take
what we have learned
and apply it to future
lessons?
Reflect/Check –
Analyze Data
Discuss one or more of
the following:
-What is the SWD data?
-What is the data
telling us as individual
teachers?
-What is the data telling
us as a grade level/PLC/
department?
-What are SWD not
learning? Why is this
occurring?
-Which SWD are
learning?
Act on the Data
After data analysis,
develop a plan to act on
the data.
-What are we going
to do about SWD not
learning?
-What are the skills/
concepts/standards
that need re-teaching/

		interventions (either to individual SWD or small groups)? -How are we going to re-teach the skill differently? -How we will know that our re-teaching/ interventions are working?				
	5D.3	5D.3	5D.3	5D.3	5D.3	

**Reading Professional Development** 

iteauling i rolessiona	2 2 0 1 020	J 111 U 11 U				
Professional						
Development						
(PD) aligned with						
Strategies through						
Professional						
<b>Learning Community</b>						
(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 and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
Differentiated Instruction			All teachers Faculty Professional Development and on-going PLCs	-On-going -Demonstration classrooms	Classroom walk-throughs Optional peer teacher observations	Administration Team Instructional Coaches Subject Area Leaders
The 3 S's of Complex Text: Selecting /Identifying Complex Text, Shifting to Increased Use of Informational Text, and Sharing of Complex Text with All Students (K-12)	Grades K-5	Reading Coach and Subject Area Leaders	All teachers Faculty Professional Development and on-going PLCs	On-going	Viaceroom walkthroughs	Administration Team Instructional Coaches Subject Area Leaders

Identifying and Creating Text-Dependent Questions to Deepen Reading Comprehension (K-12)	Grades K-5	and Subject Area	All teachers Faculty Professional Development and on-going PLCs	On-going	Classroom walkthroughs	Administration Team Instructional Coaches Subject Area Leaders
Designing and Delivering a Close Reading Lesson Using in-Depth Questioning (K-12)	Grades K-5	and Subject Area	All teachers Faculty Professional Development and on-going PLCs	On-going	Classroom walkthroughs	Administration Team Instructional Coaches Subject Area Leaders
IEP Training	Grades K-5	ESE Teachers	ESE Teachers General Ed Teachers PLCs	On-going	Case Manager	ESE Specialist
SWD Co-Teaching	Grades K-5	DRT	ESE Teachers General Ed Teachers PLCs	On-going	Classroom walkthroughs	Administration Team DRT
ELL Strategies	Grades K-5	Language	All teachers Faculty Professional Development and on-going PLCs	On-going	Classroom walkthroughs	Administration Team

End of Reading Goals

# **PART II: EXPECTED IMPROVEMENTS**

# **Elementary Mathematics Goals**

Elementary	Problem- Solving Process to Increase Student Achieve ment					
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	

	i					
1. FCAT 2.0:	1.1		1.1		1.1	
Students scoring	-Lack of		Who		2x per year	
proficient/	ınfrastructur		- Principal		District Baseline and Mid-Year	
satisfactory	e to support		-Math Academic	students reaching at least 70% mastery on	Testing	
performance			Coach(District)	units of instruction.		
in mathematics	-Lack of	improves	-Math Resource Teacher			
		through		PLC facilitator will share data with the		
(Level 3-5).	hardware		How Monitored		During the Grading Period	
	-Teachers	<u>technology</u>	-PLCS turn their logs into	Problem Solving Leadership Team will	-Core Curriculum Assessments	
	at varying			review assessment data for positive trends.		
			instruction is complete.		etc.)	
			-PLCs receive feedback on		-Benchmark mini- assessments	
		the Common				
	CCSS	Core State	-Classroom walk-throughs			
		Standards	observing this strategy.			
		(GO Math).	-Administrator and resource			
			teacher aggregates the			
		student	walk-through data school-			
		practice	wide and shares with staff			
		taking on-line	the progress of strategy			
		assessments	implementation			
		to prepare				
		students for				
		on-line state				
		testing.				
		Action Steps				
		-PLCs use				
		their core				
		curriculum				
		information				
		to learn				
		more about				
		hands-on and				
		technology				
		activities.				
		-Additional				
		action steps				
		for this				
		strategy are				
		outlined on				
		grade level/				
		content area				
		PLC action				
		plans.				
		թյայթ.				

Mathematics Goal	2012 Current	-Monthly Math Technology Trainings offered		5	
#1: The percentage of students scoring a Level 3 or higher on the 2013 FCAT Math will increase	Level of	Level of Performance			
from 36% to 42%.  (AMO: from <u>38</u> % to <u>44</u> %)					
	36%	42%			
		(AMO: 44%)			

1.2.	1.2	<u>Who</u>	1.1	1.1	
-Teachers	Strategy/Task	-Principal		2x per year	
are at		-Math Academic Coach(District)	assessments and chart the	District Baseline and Mid-Year	
varying skill	improves through frequent	-Math Resource Teacher	increase in the number of	Testing	
levels with	participation in higher		students reaching at least 70%		
higher order	order questions/discussion	How Monitored	mastery on units of instruction.		
questioning	activities to deepen and	-PLCS turn their logs into administration		During the Grading Period	
techniques.	extend student knowledge.	after a unit of instruction is complete.	PLC facilitator will share data	-Core Curriculum Assessments	
-PLC	These quality questions/	-PLCs receive feedback on their	with the Problem Solving	(pre, mid, end of unit, chapter,	
meetings	prompts and discussion	Logs.		interventions etc.)	
need to	techniques promotes	-Classroom walk-throughs using Webb's	Solving Leadership Team will	ĺ	
focus on		Depth of Knowledge wheel as a higher	review assessment data for	-Benchmark mini- assessments	
identifying	assisting them to arrive	order walk-through form. They look for	positive trends.		
and writing		implementation of strategy with fidelity	Î		
higher order	complex material.	and consistency			
questions	1	-Administrator and coach aggregates			
to deliver	Actions/Details	the walk-through data school-wide and			
during the	Within PLCs	shares with staff the progress of strategy			
lessons.	-Teachers work to improve	implementation			
-Finding	upon both individually and	r			
time to	collectively, the ability to				
conduct	effectively use higher order				
Webb's	questions/activities.				
Depth of	-Teachers plan higher				
Knowledge	order questions/activities				
walk-	for upcoming lessons				
throughs is	to increase the lessons'				
sometimes	rigor and promote student				
challenging.	achievement.				
	-Teachers plan for				
	scaffolding questions				
	and activities to meet the				
	differentiated needs of				
	students.				
	-After the lessons, teachers				
	examine student work				
	samples and classroom				
	questions using Webb's				
	Depth of Knowledge to				
	evaluate the sophistication/				
	complexity of students'				
	thinking.				
	-Use student data to identify				
	successful higher order				
	successiul nigher order				

questioning techniques for
future implementation.
-Hot Talk, cool moves
training
-Powerful Planning Training
-Powerful Planning Training
In the classroom
<u>During the lessons.</u>
teachers:
-Ask questions and/
or provides activities
that require students to
engage in frequent higher
order thinking as defined
by Webb's Depth of
Knowledge.
-Wait for full attention from
the class before asking
questions.
-Provide students with wait
time.
-Use probing questions
to encourage students
to elaborate and support
assertions and claims drawn
from the text/content.
-Allow students to
"unpack their thinking" by
describing how they arrive
at an answer.
-Encourage discussion by
using open-ended questions.
-Ask questions with
multiple correct answers or
multiple approaches.
-Scaffold questions to help
students with incorrect
answers.
-Engage all students in the
discussion and ensure that
all voices are heard.
an voices are neard.
During the Learning students.
During the lessons, students:

			-Have opportunities to		
			formulate many of the high-		
			level questions based on the text/content.		
			-Have time to reflect on		
			classroom discussion to		
			increase their understanding		
			(and without teacher		
			mediation).		
			School Leadership		
			-The coach/resource		
			teacher/PLC member/		
			administrator collects higher		
			order questioning walk-		
			through data using Webb's Depth of Knowledge wheel.		
			-Monthly, school leaders		
			conduct one-on-one data		
			chats with individual		
			teachers using the data		
			gathered from walk-		
			through tools. This		
			teacher data/chats guides		
			the leadership's team professional development		
			plan (both individually and		
			whole faculty).		
		1.3.	1.3.		
Based on the	Anticipated	Strategy	Person or Position Responsible		
analysis of student achievement data,	Barrier		for Monitoring		
and reference					
to "Guiding					
Questions",					
identify and define areas in need of					
improvement for					
the following					
group:					

Students scoring Achievement Levels 4 or 5 in mathematics.	1.1	See 1.1	See 1.1		See 1.1		
#2.	Level of	2013 Expected Level of Performance:					
	15%	24%					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3	2.3	2.3	2.3	2.3	

Based on the	Anticipated	Strategy	Person or Position Responsible	Process Used to Determine Effectiveness of	Evaluation Tool	
analysis of student	Barrier		for Monitoring	Strategy		
achievement data,						
and reference						
to "Guiding						
Questions",						
identify and define						
areas in need of						
improvement for						
the following						
group:						

	la i	la i	b .	h .	lo .	
3. FCAT 2.0:			3.1. Who		3.1.	
Points for				School has a system for PLCs to record	2x per year	
students making		Students'	-Principal		District Baseline and Mid-Year	
learning gains in		math	-AP	SMART goal outcomes to administration,	Testing	
mathematics.		achievement	-Instruction Coaches	coach, SAL, and/or leadership team.		
		improves	-Subject Area Leaders			
		through	-PLC facilitators		During the Grading Period	
		<u>teachers</u>	TT.		Common assessments (pre, post,	
	discussion	working	How DLCC 4 and the index of index		mid, section, end of unit)	
			PLCS turn their logs into		D 1 1	
	their leaning.		administration after a unit of		-Benchmark mini- assessments	
			instruction is complete.			
		learning.	-PLCs receive feedback on			
			their logs.			
		they use	-Administrators and			
	being trained		coaches attend targeted PLC			
			meetings			
		Act model	-Progress of PLCs discussed			
	Check-Act	and log to	at Leadership Team			
	"Instructiona	structure their	-Administration shares the			
	l Unit" log.		data of PLC visits with staff			
			on a monthly basis.			
		backwards				
		design model				
		for units of				
		instruction,				
		teachers				
		focus on the				
		following				
		four				
		questions:				
		1. What				
		is it we				
		expect				
		them to				
		learn?				
		2. How				
		will we				
		know				
		if they				
		have				
		learned				
		it?				
		3. How				

	will we	
	respond	
	if they	
	don't	
	uon t	
	learn?	
4		
	will we	
	respond	
	respond if they	
	already	
	know it?	
	MIOW II.	
	actions/	
	Details Details	
	PCLAIIS	
	This year,	
[t]	he like-	
c	ourse	
P	PLCs will	
l a	dminister	
c	ommon end-	
	f-chapter	
l a	ssessments.	
l "T	The	
	ssessments	
a	vill be	
[ <sup>N</sup>	viii be	
10	dentified/	
g g	enerated	
p	rior to the	
te	eaching of	
tl	he unit.	
	Grade level/	
111	ike-course	
מו	PLCs use a	
l li	Plan-Do-	
	Idit-Do-	
	Check-Act	
	Unit of	
Ĭ:	nstruction"	
	og to uide their	
g	uide their	
l d	iscussion	
a	nd way	
١	f work.	
l l	Discussions	
L.	ASCUSSIONS	
a	re e	

	69	73			
#3.	2012 Current Level of Performance:*	action steps for this strategy are outlined on grade level/content area PLC action plans.  2013 Expected Level of Performance:*			
		summarized on logAdditional			

la a	-			2.2	h a .	
 3.2.	. 3				3.2.	
	chers		<u>Who</u>		2x per year	
	to only	Students' math achievement	-Principal	-Teachers reflect on lesson	District Baseline and Mid-Year	
differ	rantiata	improves when teachers use	-AP	outcomes and use this	Testing	
 after t		on-going student data to	-Instruction Coaches	knowledge to drive future		
lessor			-Subject Area Leaders	instruction.		
taugh	ht instead	differentiate instruction.	-PLC facilitators of like grades and/or like	-Teachers maintain their	During the Grading Period	
	:		courses	assessments in the on-line	Common assessments (pre,	
how t	4	Actions/Details			post, mid, section, end of unit)	
	mantiata /	Within PLCs <u>Before</u>	How	-Teachers use the on-line	post, ima, section, end or aimty	
	22222	Instruction and <u>During</u>		grading system data to calculate	-Benchmark mini- assessments	
		Instruction of New Content		their students' progress towards	Benefithark mini ussessments	
	n new	-Using data from previous		then students progress towards		
conte	l i	assessments and daily		the development of their		
	ented.	classroom performance/		individual/PLC SMART Goal.		
	cners are	work, teachers plan		<u>PLC Level</u>		
	irying	Differentiated Instruction		-Using the individual teacher		
levels	ls [	groupings and activities for		data, PLCs calculate the		
of usi	sing	the delivery of new content		SMART goal data across all		
Diffe				classes/courses.		
	struction 1	in upcoming lessons.		-PLCs reflect on lesson		
	i	In the classroom		outcomes and data used to drive		
	.1	-During the lessons,		future instruction.		
	to give	students are involved in		- For each class/course, PLCs		
	andonta P	flexible grouping techniques		chart their overall progress		
the sa		PLCs <u>After</u> Instruction		towards the SMART Goal.		
		-Teachers reflect and				
lesson	·	discuss the outcome of their		Leadership Team Level		
hando	louts, etc.	DI lessons.		-PLC facilitator/ Subject Area		
-	_	-Use student data to identify		Leader/ Department Heads		
	ngeme [	successful DI techniques for		shares SMART Goal data with		
	vili be	future implementation.		the Problem Solving Leadership		
	e with	-Using a problem-solving		Team.		
admir		question protocol, identify		-Data is used to drive		
ration				teacher support and student		
	d often P	students who need re-		supplemental instruction.		
	ال بر	teaching/interventions and				
	1	how that instruction will				
	to moloogo	be provided. (Questions				
	.i	are listed in the 2012-				
Exten	ndod	2013 Technical Assistance				
Readi	1ina	Document under the				
		Differentiation Cross				
Time		Content strategy).				
		-Additional action steps for				
		this strategy are outlined				
		on grade level/content area				
		on grade level/content area			l .	

			PLCs.  -Attend Powerful Planning Math Training and Have Resource Teacher bring components into grade Level PLCs				
		3.3.	3.3.	3.3.	33.	3.3.	
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		

4.1.   2.0: Points for students in Lowest 25% making learning gains in mathematics.      APC to meet with the academic coach on a regular basis.	
time for the principal/ APC to meet 25% making learning gains in mathematics.  Testing District Baseline and Mid-Year Testing APC to meet with the academic coach on a regular basis. Teachers Testing Semester Exams  Administration PLCs. Tracking of coach's interactions with teachers (planning, co-teaching, modeling, and walk throughs.  Review of coach's log of support to targeted teachers. Administrator-Instructional Coach meetings to review log and discuss action plan for coach for the upcoming two plan for coach for the upcoming two	
principal/ APC to meet Areas with the academic coach on a regular basis. Teachers math	
APC to meet Areas with the learning gains in mathematics.  APC to meet Areas with the learning gains in mathematics.  APC to meet Areas with the learning gains in mathematics.  APC to meet Areas with the learning gains in mathematics.  Strategy/ -Review of coach's log of support to targeted teachersAdministrative walk-throughs of coaches math with thoughs of coaches math with thoughs of coaches planning, co-teaching, modeling, de-debriefing, professional development, and walk throughs.  Semester Exams  During the Grading Period - Common assessments (pre, learning to review log and discuss action plan for coach for the upcoming two learning to review log and discuss action plan for coach for the upcoming two learning to review log and discuss action plan for coach for the upcoming two learning to review log and discuss action plan for coach for the upcoming two learning to review log and discuss action plan for coach for the upcoming two learning to review log and discuss action plan for coach for the upcoming two learning to review log and discuss action plan for coach for the upcoming two learning to review log and discuss action plan for coach for the upcoming two learning to review log and discuss action plan for coach for the upcoming two learning to review log and discuss action plan for coach for the upcoming two learning to review log and discuss action plan for coach for the upcoming two learning to review log and discuss action plan for coach for the upcoming two learning to review log and discuss action plan for coach for the upcoming two learning to review log and discuss action plan for coach for the upcoming two learning to review log and discuss action plan for coach for the upcoming two learning to review log and discuss action plan for coach for the upcoming two learning to review log and discuss action plan for coach for the upcoming two learning to review log and discuss action plan for coach for the upcoming two learning to review log and discuss action plan for coach for the upcoming two	
25% making learning gains in mathematics.    AFC to meet Areas with the academic coach is log of mathematics.   Active of coach is log of mathematics.   Coach on a regular basis.   Coach on a regular basis.   Coach of coach is log of support to targeted teachers.   Administrative walk-throughs of coach is log of support to targeted teachers.   Administrator-Instructional Coach meetings to review log and discuss action plan for coach for the upcoming two   During the Grading Period	
learning gains in mathematics.  Strategy/ mathematics.  Strategy/ coach on a regular basis.  Task -Teachers  math  Strategy/ throughs of coach's log of support to targeted teachersAdministrator-Instructional Coach meetings to review log and discuss action plan for coach for the upcoming two  Tommon assessments (pre, series of coach's log of and walk throughs.  -Administrator-Instructional Coach meetings to review log and discuss action plan for coach for the upcoming two  -Common assessments (pre, series of coach's log of and walk throughs.  -Administrative walk-meetings to review log and discuss action plan for coach for the upcoming two	
mathematics.  coach on a regular basis.  Students'  -Teachers math  support to targeted teachers.  -Administrator-Instructional Coach meetings to review log and discuss action plan for coach for the upcoming two plan for coach for the upcoming two  -Common assessments (pre,	
regular basis. Students' -Teachers math -Teachers math -Administrative walk- throughs of coaches -Teachers math -Administrative walk- plan for coach for the upcoming two -Teachers plan for coach for the upcoming two	
-Teachers math throughs of coaches plan for coach for the upcoming two - Common assessments (pre,	
Teachers   math   throughs of coaches   plan for coach for the upcoming two   Common assessments (pre.	
willingness achievement working with teachers weeks. post, mid, section, end of unit)	
to accept improves (either in classrooms, PLCs	
support from through or planning sessions)	
the coach. teachers'	
<u>collaborati</u>	
on with the	
<u>academic</u>	
coach in all	
content areas.	
Actions/	
Details	
Academic	
Coach	
-The	
academic academic	
coach and	
administrati administrati	
on conducts on conducts	
one-on-	
one data	
chats with	
individual	
teachers	
using the	
teacher's	
student	
past and/or	
present data.	
-The	
academic	
coach rotates	
through all	
subjects'	

PLCs to:		
Facilitate		
lesson		
planning that embeds		
that embeds		
rigorous tasks		
rigorous tasks Facilitate		
development,		
writing,		
selection		
Selection C1 in the selection		
of higher-		
order, text-		
dependent		
questions/		
activities,		
with an		
emphasis		
on Webb's		
Depth of		
Knowledge		
question		
hierarchy		
hierarchy Facilitate		
the		
identification,		
selection,		
development		
of rigorous		
of rigorous core		
curriculum		
curreurum		
common		
assessments,		
Facilitate		
core		
curriculum		
assessment		
data analysis		
Facilitate		
the		
planning for		
interventions		
and the		
intentional		
grouping of		
grouping or		

the students		
-Using walk-		
through data,		
the academic		
coach and		
administrat		
ion identify		
teachers for		
support in		
support in		
co-planning,		
modeling,		
co-teaching,		
observing		
and		
debriefing.		[
-The		[
academic		
coach trains		
each subject area PLC		
area PLC		
on how to		
facilitate		
their own		
PLC using		
structured		
protocols.		
-Throughout		
the school		
year, the		
academic		
coach/		
administrati		
on conducts		
one-on-		
one data		
chats with		
individual		
teachers		
using the		
data gathered		
from walk-		
through		
tools. This		[
data is used		

for future professional		
professional		
development,		
both		
individually		
and as a		
and as a		
department.		
Leadership		
Team and		
Coach		
<i>Coach</i> -The		
academic		
coach meets		
with the		
principal/		
APC to		
man out a		
map out a high-level		
nign-ievei		
summary		
plan of action		
for the school		
year.		
-Every two		
weeks, the		
academic		
coach meets		
with the		
principal/		
APC to:		
Pavian log		
Review log and work		
and work		
accomplished		
and		
Develop a		
detailed plan		
of action for		
the next two		
weeks.		

#4:	Level of Performance	2013 Expected Level of Performance:			
	68	<b>72</b>			

-The During the Day 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 students is missing in the regular classroom and the instruction received during ELPMinimal	Strategy Students' math achievement improves through receiving ELP supplemental instruction on targeted skills that are not at the mastery level.  Action Steps -Classroom teachers communicate with the ELP teachers regarding specific skills that students have not masteredELP teachers identify lessons for students that target specific skills that are not at the mastery level Students attend ELP	Who Administrators  How Monitored Administrators will review the communication logs and data collection used between teachers and ELP teachers outlining skills that need remediation.	4.2 Supplemental data shared with leadership and classroom teachers who have students.	4.2 Curriculum Based Measurement (CBM) (From District Rtl/Problem Solving Facilitators.)	
4.3	4.3.	4.3.	4.3.	4.3.	

Based on the	Anticipated	Strategy	Person or Position Responsible	Process Used to Determine Effectiveness of	Evaluation Tool		
analysis of student	Barrier	28)	for Monitoring	Strategy			
achievement data,							
and reference to "Guiding							
Questions",							
identify and define							
areas in need of							
improvement for							
the following subgroup:							
Based on Ambitious	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
but Achievable Annual							
Measurable Objectives							
(AMOs), Reading and Math Performance							
Target							
5. Ambitious		Infor					
but Achievable							
Annual		mation					
Measurable		on how					
<b>Objectives</b>		to fill					
(AMOs). In six		out this					
year school will							
reduce their		row is					
achievement gap by 50%.		forthc					
<i>by</i> 5070.		oming					
		from					
		the					
		state.					
Math Goal #5:							

5A. Student	5A.1.	5A.1.	5A.1.	5A.1.	5A.1.	
subgroups						
by ethnicity		<b>G</b> -				
by ethnicity		See				
(White, Black,						
Hispanic, Asian,						
American Indian)		เดอ				
not making		goa				
satisfactory		ls 1,				
progress in		-~ -,				
mathematics		2 0				
		3 &				
		1				
	l	<b> 4</b>				
		1				
Mathematics Goal	2012 Current	2013 Expected	-			
#5A:	Level of	Level of				
	Performance:	Performance:				
The percentage						
of Black students						
scoring proficient/						
satisfactory on the						
2013 FCAT/FAA						
2013 FCA 1/FAA						
Math will increase						
from <u>30</u> % to						
<u>37</u> %.						
(AMO: from <u>32</u> % to						
<u>39</u> %)						
	XXII :	XXII S. XXA				
	White: NA Black: 30%	White: NA				
	(AMO: 32%)	Black: 37% (AMO: 39%)				
	Hispanic: 49%	Hispanic: 55%				
	Hispanic: 49% (AMO: 55%)	Hispanic: 55% (AMO: 60%)				
	Asian: NA	Asian: NA				
	American	American Indian:				
	Indian: NA	NA				

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		5A.2.	5A.2.	5A.2.	5A.2.	5A.2.	
		5A.3.	5A.3.	5A.3.	5A.3.	5A.3.	
Based on the	Anticipated	Strategy	Person or Position Responsible	Process Used to Determine Effectiveness of	Evaluation Tool		
	Anticipated	Strategy	ferson of Position Responsible		Evaluation 1001		
analysis of student achievement data,	Barrier		for Monitoring	Strategy			
achievement data,							
and reference							
to "Guiding							
Questions",							
identify and define							
areas in need of							
improvement for							
the following							
subgroup:							
5B.	5B.1.	5B.1.	5B.1.	5B.1.	5B.1.		
Economically							
		See					
Disadvantaged							
students							
not making		1.1					
satisfactory		<b>↓</b> •↓					
progress in							
mathematics.							
Mathematics Goal	2012 Current	2013 Expected					
#5B:	Level of	Level of					
#3 <u>D.</u>	Performance:	Performance:					
red .							
The percentage							
of Economically							
Disadvantaged_							
students scoring							
proficient/							
satisfactory on the							
2013 FCAT/FAA							
Math will increase							
from <u>36</u> % to							
<u>43</u> _%.							
(AMO: from							
39% to 44%)							
<u> </u>							

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	36%	43%					
		(AMO: 44%)					
		5B.1.	5B.1.	5B.1.	5B.1.	5B.1.	
		5B.3.	5B.3.	5B.3.	5B.3.	5B.3.	
Editor Note – The ESOL Resource Teacher is referred to as ERT in the strategies below.	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
5C. English Language Learners (ELL) not making satisfactory progress in mathematics.		See 1.1					

Mathematics Goal #5C: The percentage of ELL students scoring proficient/ satisfactory on the 2013 FCAT/FAA Math will increase from 24_% to 32_%.  (AMO: from 44% to 50%)	Level of Performance:	2013 Expected Level of Performance:				
	24%	32%				
		(AMO: 50%)				
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	

5D. C414	5D.1.	5D.1.	5D.1.	5D.1.	5D.1	
5D. Student			Who	Teacher Level		
with Disabilities			Principal, Site	-Teachers reflect on lesson outcomes	2x per year District Baseline and Mid-Year	
(SWD) not			Administrator, Assistance	and use this knowledge to drive future		
making			Principal	instruction.	Testing	
satisfactory	organization structure and	through the	Finicipai	-Teachers use the on-line grading system	G	
progress in		effective and	U <sub>ow</sub>	data to calculate their students' progress	Semester Exams	
mathematics.	1		IEP Progress Reports		D : 41 C 1: D : 1	
mathematics.			reviewed by APC	SMART Goal.	During the Grading Period	
	and on-going	<u>impieme</u>	reviewed by APC	PLC Level	Common assessments (pre, post,	
		ntation of		-Using the individual teacher data, PLCs	mid, section, end of unit)	
	students'	students'		calculate the SWD SMART goal data		
	IEPs by both	representation		across all classes/courses.		
		strategies,		-PLCs reflect on lesson outcomes and data		
		modificat				
	and ESE	ions, and		used to drive future instruction.		
		accommodati		-For each class/course, PLCs chart		
	address this	Ons.		their overall progress towards the SWD		
	barrier, the	-Throughout		SMART Goal.		
	APC will put	the school		<u>Leadership Team Level</u> -PLC facilitator/ Subject Area Leader/		
	a system in	year,				
	place for this	teachers of		Department Heads shares SMART Goal		
	school year.	SWD review		data with the Problem Solving Leadership		
		students'		Team.		
		IEPs to		-Data is used to drive teacher support and		
		ensure that		student supplemental instruction.		
		IEPs are				
		implemented				
		consistently and with				
		fidelity.				
		-Teachers				
		(both				
		individually				
	1	and in PLCs)				
		work to				
		improve				
		upon both				
		individually				
		and				
		collectively,				
		the ability to				
		effectively				
	1	implement				
	1	IEP/SWD				
		hri/9 w D				

		strategies and modifications into lessons.			
#5D·	Level of	2013 Expected Level of Performance:			
(AMO: from 28% to 33%)					
		28% (AMO: 33%)			

5D.2.	5D.2.	5D.2.	5D.2.	5D.2.	
-Improving	Strategy/Task	Who	School has a system for PLCs	School has a system for PLCs	
the		-Principal		to record and report during-	
proficiency		-AP		the-grading period of SWD	
of SWD in	implementation of the Plan-			SMART goal outcomes to	
our school	Do-Check-Act model	-Subject Area Leaders		administration, coach, SAL,	
is of high	in order to plan/carry out	-PLC facilitators of like grades and/or like		and/or leadership team.	
priority.	lessons/assessments with	courses	tourn.	and of readership team.	
-Teachers	appropriate strategies and	courses			
	modifications.	<u>How</u>			
in drilling	inodifications.	-PLC logs turned into administration/			
down	Actions	coaches. Administration/coaches provides			
their core	Plan	feedback			
assessments	For an upcoming unit of	-Administrators attended targeted PLC			
to the SWD	instruction determine the	meetings			
level.	following:	-Progress of PLCs discussed at Leadership			
-General	-What do we want our SWD				
educational	to learn by the end of the				
teacher	unit?				
and ESE	-What are standards that our				
teacher need	SWD need to learn?				
consistent,	-How will we assess these				
	skills/standards for our				
on-going co-planning	SWD?				
time.	-What does mastery look				
unite.	like?				
	-What is the SMART goal				
	for this unit of instruction				
	for our SWD?				
	Dian for the "De"				
	<b>Plan for the "Do"</b> What do teachers need to do				
	in order to meet the SWD				
	SMART goal?				
	-What resources do we				
	need? -How will the lessons be				
	designed to maximize the				
	learning of SWD? -What checks-for-				
	understanding will we				
	implement for our SWD?				
	-What teaching strategies/				
	best practices will we use to				

help SWD learn?	
-Specifically how will	
we implement the	
strategy during the	
we implement the strategy during the lesson?	
-What are teachers going	
to do during the lesson for	
SWD?	
-What are SWD student	
going to do during the	
lesson to maximize	
learning?	
Reflect on the "Do"/	
Analyze Checks for	
Understanding and Student	
Work <u>during</u> the unit.	
For lessons that have	
already been taught within	
the unit of instruction,	
teachers <u>reflect</u> and	
discuss one or more of the	
following regarding their	
SWD:	
-What worked within the	
lesson? How do we know it	
was successful? Why was it	
successful?	
-What didn't work within	
the lesson? Why? What are	
we going to do next?	
-For the implementation of	
the strategy, what	
worked? How do we know	
it was successful? Why was	
it successful? What checks	
for understanding were used	
during the lessons?	
-For the implementation of	
the strategy, what	
didn't work? Why? What	
are we going to do next?	
-What were the outcomes	
of the checks for	

		understanding? And/		
		or analysis of student		
		performance?		
		-How do we take what we		
		have learned and apply it to		
		future lessons?		
		Reflect/Check – Analyze		
		Data		
		Discuss one or more of the		
		following:		
		-What is the SWD data?		
		-What is the data telling us		
		as individual teachers?		
		-What is the data telling		
		us as a grade level/PLC/		
		department?		
		-What are SWD not		
		learning? Why is this		
		occurring? -Which SWD are learning?		
		- which swb are rearring?		
		Act on the Data		
		After data analysis, develop		
		a plan to act on the data.		
		-What are we going to do		
		about SWD not learning?		
		-What are the skills/		
		concepts/standards that need		
		re-teaching/interventions		
		(either to individual SWD or		
		small groups)?		
		-How are we going to re-		
		teach the skill differently?		
		-How we will know that our		
		re-teaching/interventions are		
	5D.3	working? 5D.3		
	دروا	30.3		

### **Mathematics Professional Development**

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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 and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
Instructional Materials and Technology for NGSSS	Grades K-5	Math Resource Teachers	Math Teachers	-Professional Study Day -On going Professional Development through weekly PLC's	Administrators conduct targeted walk- throughs	Administration Team
Coaching/Lesson Studies	Grades K-5	Math Resource Teachers	Math Teachers - PLCs	Math Resource Schedules	Coaching logs	Math Resource Teachers
SWD Co-Teaching	Grades K-5	DRT	ESE Teachers General Ed Teachers PLCs	On-going	Classroom walkthroughs	Administration Team DRT
ELL Strategies	Grades K-5	English Language Learner Resource Teacher (ERT)	All teachers Faculty Professional Development and on-going PLCs	On-going	Classroom walkthroughs	Administration Team

End of Mathematics Goals

## **PART II: EXPECTED IMPROVEMENTS**

## **Science Goals**

Science Goals	Problem -Solving Process to Increase Student Achieve ment					
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:	Anticipate d Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	

1 FCAT 2 A.		1		i		
1. FCAT 2.0:	1.1			1.1	1.1	
Students scoring	-Teachers			Teacher Level	2x per year	
proficient/	are at		Principal		District-level baseline	
satisfactory	varying	science skills	APEI	knowledge to drive future instruction.	and mid-year tests	
performance	skill levels		Science Resource	-Teachers use the on-line grading system data to		
(Level 3-5) in	in the use				3x per year	
· /		participation		and/or individual SMART Goal.	District-level end of nine	
science.	and the 5E			PLC Level	weeks test	
				-Using the individual teacher data, PLCs calculate		
	model.			the SMART goal data across all classes.	During the Grading	
			the 5 E's strategy.		Period	
		Action Steps		drive future instruction.	-Core Curriculum	
		-Teachers		-For each class, PLCs chart their overall progress	Assessments (chapter,	
		will attend		towards the SMART Goal.	end of unit, mini-	
		a training		Leadership Team Level	assessments, etc.)	
		during a		-PLC facilitator/ Science Resource Teacher shares		
		faculty		SMART Goal data with the Problem Solving		
		meeting		Leadership Team.		
		on the 5 E		-Data is used to drive teacher support and student		
		Instructional		supplemental instruction.		
		Model.				
		-PLCs write				
		SMART				
		goals based				
		for units of				
		instruction.				
		-As a Professional				
			i	1	1	
		instruct				
		Development activity in their PLCs, teachers spend time collabo ratively building 5E Instructional Model for upcoming lessons. -PLC teachers				

		using the 5E			
		Instructional			
		Model.			
		-At the end			
		of the unit,			
		or the unit,			
		teachers give			
		a common			
		assessment			
		identified			
		from the core			
		curriculum			
		material.			
		-Teachers			
		bring			
		assessment			
		data back to			
		the PLCs.			
		-Based on			
		the data,			
		teachers			
		discuss			
		effectiveness			
		of the 5E			
		Lesson			
		Lesson			
		Plans to			
		drive future			
		instruction.			
Science Goal #1: 201	12 Current	2013 Expected			
Lev	vel of	Level of Performance			
The percentage of Per	rformance:	Performance			
students scoring a					
Level 3 or higher					
on the 2013 FCAT					
Science will increase					
from 27% to 35%.					
	70/	250/			
2	170	<b>35%</b>			

	1.2.	1.2.	1.2	1.2.	1.2.	
			Who		2x per year	
	struggle	Student achievement	-Principal		District Baseline and Mid-Year	
		improves through	-APEI	during-the-grading period		
		teachers working	-Science Resource Teacher	SMART goal outcomes	Coung	
		collaboratively to	-Subject Area Leaders	to administration, coach,	3v ner vear	
		focus on student	-PLC facilitators		District-level end of nine weeks	
		learning using the		^	test	
		5E Instructional	How		iest	
			-PLC logs turned into administration/coaches		During the Grading Period	
			provides feedback		-Core Curriculum Assessments	
		Do-Check-Act	-Administrators attended targeted PLC meetings		(chapter, end of unit, mini-	
		model to structure	-Progress of PLCs discussed at Leadership Team		assessments, etc.)	
			-Administration shares the data of PLC visits with		assessments, etc.)	
	year PLCs	their way of work.	staff on a monthly basis.			
	are being	Using the backwards	Starr on a monuny basis.			
	the Diag D	design model for unit of instruction,				
		teachers focus on				
	Instructiona	the following four				
	l Unit" log.	questions:				
		1. What is it we				
		expect them to				
		learn?				
		2. How will we				
		know if they				
		have learned it?				
		3. How will we				
		respond if they				
		don't learn?				
		4. How will we				
		respond if they				
		already know				
		it?				
		Actions/Details				
		Within PLCs:				
		-PLCs will use a				
		PLC log to monitor				
		the following:				
		Guide their Plan-				
		Do-Check-Act				
		conversations and				
		way of work.				
		Monitor the				
			ļ			

frequency of
meetings. All grade
level/subject area
PLCs collaborate
times per
month for curriculum
planning, reflection,
and data analysis.)
-Working with the
core curriculum,
within grade level
PLCs teachers will:
Unpack the
benchmark and
identify what students
need to understand,
know, and do.
Plan for checks for
understanding during
the unit.
Plan for the End-of-
Unit Assessment
Plan upcoming
lessons/units using the 5E Instructional
Model.
Reflect on the
outcome of lessons
taught
Analyze checks
for understanding for understanding
and core curriculum
assessments.
Act on the
core curriculum
data by planning
interventions for the
whole class or small
group.
-PLCs will generate
SMART goals for
upcoming units of
instruction.
-PLCs will report

SMART goal data
through their logs.
As a Science
Department
-PLC, share action
plan successes and
challenges of the
grade levels courses.
-PLCs will adjust
action plans based on
teacher/coach walk-
through data, PLC
collaboration, and
student data.

	1. 2	1. 2	11.2	1. 2
1.3	1.3	1.3	1.3	1.3
-Teachers	<u>Strategy</u>	Who	Teacher Level	2x per year
are at	Student	Principal		District-level baseline and mid-
varying	understanding	APC	lesson outcomes and use	year tests
skill level		Science Resource Teachers	this knowledge to drive	
in using	science and scientific		future instruction.	3x per year
appropria				District-level end of nine weeks
	al, when students	How Monitored	grading system data to	test
scientific	ndare intellectually	-Classroom walk-throughs observing this strategy.	calculate their students'	
laboratory	active in learning			During the Grading Period
technolog	important and		PLC and/or individual	-Core Curriculum Assessments
(National	challenging science		SMART Goal.	(chapter, end of unit, mini-
Geograph	content through the		PLC Level	assessments, etc.)
on-line,	use of appropriate		-Using the individual	
probeware			teacher data, PLCs	
etc)	scientific processes,		calculate the SMART	
	laboratory		goal data across all	
Administ	experiences, and		classes.	
rators are	uses of technology		-PLCs reflect on lesson	
at varying			outcomes and data	
skill level			used to drive future	
in using	microscopy).		instruction.	
appropria	.		- For each class, PLCs	
instruction	Action Steps		chart their overall	
gaiantifia	al, -As a Professional		progress towards the	
	nd Development activity		SMART Goal.	
	In their PI ( 'c			
technolog	teachers spend time		Leadership Team Level	
(National	sharing, researching,		-PLC facilitator/ Subject	
Geograph	teaching, and		Area Leader shares	
on-line,	modeling technology		SMART Goal data with	
probeware	and hands-on		the Problem Solving	
etc )	strategies.		Leadership Team.	
	-Within PLCs,		-Data is used to drive	
	teachers plan for		teacher support and	
	engaging exploration		student supplemental	
	of science content		instruction.	
	using hands-on			
	learning experiences,			
	inquiry, labs,			
	technology (such			
	as probeware,			
	as probeware, simulations and			
	animations) within			
	the 5E Instructional			

Model.	
-Teachers implement	
the 5E Instructional	
Model to promote	
learning experiences	
that cause students	
to think, make	
connections,	
formulate and test	
hypotheses and draw	
conclusions.	
-Teachers facilitate	
student-centered	
learning through	
the use of the 5E	
Instructional Model.	
-Common Core	
Literacy Standards	
for both Reading	
and Writing are	
appropriately	
embedded throughout	
the 5E Instruction	
Model.	
-Each teacher	
maintains a record	
of the number of	
occurrences of	
engagement tasks	
(hands-on-learning	
experiences, labs,	
and technology) per	
week. This data is	
then reported on the	
Science PLC log.	
-Monthly, school	
leaders conduct one-	
on-one data chats	
with individual	
teachers using the	
data gathered from	
walk-through tools	
and engagement	
task records. These	

			teacher data/chats guide the leadership's team professional development plan (both individually and whole faculty).		
Based on the analysis of student achievement data, and reference	Anticipate d Barrier	Strategy	Person or Position Responsible for Monitoring		
to "Guiding Questions", identify and define					
areas in need of improvement for the following group:					

	I		la .	I	1-	
2. FCAT 2.0:			2.1	Science PLC Resource meetings	3x-per year	
Students scoring				Reading Leadership Team	District level baseline,	
Achievement			Principal		mid-year, and pre-EOC	
Levels 4 or 5 in	have			PLCs will track achievement on the benchmark	administration	
science.			Science Resource	attached to the Close Reading passage comparing		
science.			Reading Coach	baseline achievement level to 80% mastery using the	3x per year	
	for Science		1 0	proximal evaluation tool.	District-level end of nine	
			Team		weeks test	
		students are				
	teachers	engaged in	How Monitored		During the Grading	
	understand	close reading	Administration,		<u>Period</u>	
	how to		Coach, Resource		-Core Curriculum	
			walk-throughs		Assessments (chapter,	
		grade-level	-PLC logs turned into		end of unit, mini-	
			administration.		assessments, etc.)	
	with the 5E		-Administration			
	instructiona		provides feedback.			
		and other				
		supplemental				
		texts).				
		Science				
		teachers				
	curriculum					
		students in				
		the <u>close</u>				
	those	<u>reading</u>				
	posted	<u>model</u>				
	on the	(appropria				
	curriculum					
	guide	within				
		the 5E				
		instructional				
		model)				
		using their				
		textbooks				
		or other				
		appropriate				
		high-Lexile,				
		complex				
		supplemental	l			
		texts at least				
		<u>1</u> time				
		a week per				
		nine weeks				

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Action Steps	-
Professional Professional	-
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Ine Danking	-
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Science	١
Resource	١
Teacher	١
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Reading	-
Coach	-
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to build	
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	9% 1	19%		
students scoring a Level 4 or higher on the 2013 FCAT Science will increase from 9% to 19%.	to co on -E dii to es qu us ev -V re: to qu us ev 2012 Current 20 Level of Le Performance Pe	Engage in assession of answer assential disestion asing textual vidence. Write in assponse of essential disestion asing textual vidence. DisExpected disestion asing textual vidence. DisExpected disestion asing textual vidence. DisExpected disestion asing textual vidence.		
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## **Science Professional Development**

Professional			
Development			
(PD) aligned with			

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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 and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
Technology and Hands- On Activities (Nat Geo on-line, scientific probeware, laboratory technology)	Grade K-5	Science Resource	Science teachers	AT Faculty Meeting	Administrators conduct targeted walk- throughs to monitor Technology and Hands-On Activity implementation	Administration Team
Inquiry and the 5E Instructional Model	Grades K-5	Science Resource	Science teachers - PLCs	At Faculty Meeting and PLCs	Administrators conduct targeted walk-throughs to monitor inquiry model.	Administration Team
STEM Fair Workshop	Grades K - 5	Science Resource	Science teachers – whole department	raculty Meeting – Early Fair	Administrators conduct targeted walk-throughs to monitor long term investigations and participation in STEM Fair	Administration Team
Planning Training	Grades K-5	Science Resource	Science teachers	After school 3 hour training	Administrators monitor through PLC logs that teachers are planning through backwards design.	Administration Team

End of Science Goals

## **PART II: EXPECTED IMPROVEMENTS**

## Writing/Language Arts Goals

Writing/ Langua ge Arts Goals	Problem- Solving Process to Increase Student Achieve ment					
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 04-14	Nr.4 -11	C44	VV/1- 0	See "Check" & "Act" action steps in the	Ct. dont monthly domes d	
	-Not all	Strategy Students' use	<u>Who</u> Principal	See Check & Act action steps in the	-Student monthly demand writes/formative assessments	
scoring at		of mode-	APEI	strategies column	Grades 2 -5	
Achievement						
Level <mark>3.0</mark> or		specific writing will	Writing Resource Teacher		-Student daily drafts -Student revisions	
higher in	execute writing		District (Writing Team,			
writing.	lessons with	improve	Supervisors, Writing		-Student portfolios	
, , , <b>,</b>		of Writers'	Resources, Academic			
	mode-based		Coaches, and DRTs)			
	writing.	daily	Coaches, and DRTs)			
	-Not all	instruction	How Monitored			
	teachers	with a focus	-PLC logs			
	know how	on mode-	-Classroom walk-throughs			
		specific	Observation Form			
	student	writing.	-Conferencing while writing			
	writing to	writing.	walk-through tool (for			
	determine	Action Steps				
	trends	-Based on	codelies)			
	and needs	baseline data,				
		PLCs write				
		SMART				
		goals for				
		each Grading				
	need training					
	to score	example,				
	student	during the				
		first Grading				
		Period, 50%				
		of the students	5			
	2012-2013	will score 4.0				
	school	or above on				
	year using	the end-of-				
		the Grading				
	provided by	Period writing	5			
	the state.	prompt.)				
		(Tier 1-				
	l	MTSS)				
	l					
	l	<u>Plan:</u>				
	I	-Professional				
	l	Development				
	l	for updated				
	I	rubric courses				
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Dev	velopment	l		
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etc	ion angoing			
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mo	onitoring of			
the	e solution(s)			

80%	82%		
Goal #1: Level of	_ 2013 Expected Level of Performance:		

	L -	li o	li a	l. a	
1.2.	1.2	1.2.	1.2.	1.2.	
-Improve th		Who	Teacher Level	During the Grading Period	
teaching of		-Principal	-Teachers reflect on lesson	Common assessments (pre,	
reading skil	ls language, and listening /	-APEI	outcomes and use this	post, mid, section, end of unit)	
of Languag	speaking skills improves	-Instruction Coaches	knowledge to drive future		
Arts teache	S. through engagement	-Subject Area Leaders	instruction.		
-Become	in college and career	-PLC facilitators of like grades and/or like	-Teachers maintain their		
more	preparatory lessons/	courses	assessments in the on-line		
proficient	activities/tasks that		grading system.		
at pacing	promote high levels of	<u>How</u>	-Teachers use the on-line		
writer's	thinking.	PLCS turn their logs into administration	grading system data to		
workshop	. <u> </u>	and/or coach after a unit of instruction is	calculate their students'		
model.	Action Steps	complete.	progress towards the		
	Within PLCs	-PLCs receive feedback on their logs.	development of their		
	Before the unit	-Administrators and coaches attend targeted	individual/PLC SMART Goal.		
	-Create norms.	PLC meetings	PLC Level		
	-Unpack an assessment and	Progress of PLCs discussed at Leadership	-Using the individual teacher		
	rubric.	Team	data, PLCs calculate the		
	-Set SMART goals for the	-Administration shares the data of PLC	SMART goal data across all		
	unit of instruction.	visits with staff on a monthly basis.	classes/courses.		
	-Decide on a way to pre-	-Administrative walk-throughs looking for	-PLCs reflect on lesson		
	assess the skills and	implementation of strategy with fidelity and	outcomes and data used to		
		consistency.	drive future instruction.		
	knowledge of students.	-Administrator and coach aggregates			
	(What pre-assessment will	the walk-through data school-wide and	-For each class/course, PLCs		
	we all use?)	shares with staff the progress of strategy	chart their overall progress		
	-Choose the anchor activities	implementation monthly.	towards the SMART Goal.		
	teachers will use to assess		Leadership Team Level		
	students' understanding	-Administration shares the positive	-PLC facilitator/ Subject Area		
	along the way to the	outcomes observed in PLC meetings on a	Leader/ Department Heads		
	assessment.	monthly basis.	shares SMART Goal data		
	-Reflect on barriers and		with the Problem Solving		
	successes from the year		Leadership Team.		
	before.		-Data is used to drive		
	-Look at student assessment		teacher support and student		
	exemplars (previous students	;'	supplemental instruction.		
	assessments if available).				
	-Visit the pacing guide and				
	determine the pacing for the				
	unit.				
	-Decide on common				
	terminology to use with				
	students and during PLC				
	discussions.				
	-Look at the grammar				
	FLOOK at the granning				

instruction opportunities provided in the unit and	
provided in the unit and	
determine their potential	
usage.	
-Decide on which vocabulary	
terms need to be taught	
during the unit.	
-Discuss the student's	
curriculum checklist.	
-Determine how the PLC	
would like to grade the	
assessments in order for there	
to be consistency among	
grade levels.	
grade revers.	
During the unit	
-Determine:	
What is working?	
Is there a need to enrich the	
instruction? How?	
What isn't working?	
Is there a need to supplement	
the instruction? How?	
Are the needs of our ELL/	
SWD being met?	
How can civics be added into	
instruction?	
Is there a need for a	
demonstration classroom and	
or teacher swap?	
-Conduct a pacing check.	
-Bring anchor activities	
(artifacts) to assess student	
understanding.	
-Discuss effective student	
placement (If plausible discuss	
how classroom environment	
might help a student that is	
struggling in a class. Could	
a change of class period or	
teacher help?)	
-Plan strategies to differentiate.	
-Plan higher order thinking	
questions.	

-Discuss portfolio		
implementation (Success/		
Barriers).		
-Discuss baseline date/data		
from anchor activities/data		
from EAs.		
-Determine whether teachers		
want to add additional criteria		
to the EA rubric.		
-Discuss additions to the		
writer's checklists.		
During the assessment		
-Agree upon a date when	l	
all assessments need to be		
completed.	l	
-Discuss successes and		
challenges.		
chanenges.		
After the assessment		
Participate in an assessment		
Norming session (Data to be		
discussed after EAs are all		
scored).		
After all assessments have		
been scored		
Reflect on the unit.		
Reflect on the effectiveness		
of the PLC (survey).		
-Revisit portfolios.	l	
Identify the skills students		
struggled with and determine	l	
which activities in further		
lessons will readdress the	l	
skills needing to be re-taught	l	
or strengthened.		
-Recognize successes and		
celebrate.	l	
In the classroom	l	
During the lessons, teachers:		
Post essential questions and		
daily objectives.		

-Explicitly reference
connections between
the following: essential
questions, daily objective,
and assessment.
-Select learning strategies as
needed.
-Group students
appropriately.
-Seaffold instruction building
-Scariota instruction buriating
towards higher complexity.
-Model and provide
opportunities for guided and
independent practice of skills
aligned with the assessment.
-Select academic vocabulary
from text to be used during a
unit of instruction.
-Use multiple types of
formative assessment and
provide consistent checks for
student understanding.
-Use data during the lesson
and after the assessment to
inform instruction.
During the lessons, students:
-Understand the criteria
which will be used to
evaluate their work.
-Understand the purpose of
the lesson and its connection
to the assessment.
-Think critically and
creatively.
-Actively draw upon prior
knowledge and use that
knowledge to connect with
lesson goals.
how to use strategies when
appropriate free of teacher
support.
-Collaborate within
lesson goalsKnow when, why, and how to use strategies when appropriate free of teacher supportCollaborate within

structured groupingSelf assess understanding of contentUse academic vocabulary in		
written and oral responses.  After the lessons, teachers: -Post exemplars of student workSelf reflect on lessons.		

1.3.	1.3.	1.3.	1.3	1.3.	
1.3. -PLCs	Strategy		School has a system for	During the Grading Period	
struggle	Student achievement	-Principal	PLCs to record and report	Common assessments (pre,	
with how	improves through teachers	-AP	during-the-grading period	post, mid, section, end of unit)	
to structure	working collaboratively to	-Instruction Coaches	SMART goal outcomes to		
curriculum	focus on student learning.	-Subject Area Leaders	administration, coach, SAL,		
and data	Specifically, they use the	-PLC facilitators of like grades and/or like	and/or leadership team.		
analysis	Plan-Do-Check-Act model	courses	_		
discussion to	and log to structure their				
	way of work. Using the	<u>How</u>			
leaning. To	backwards design model for	PLCS turn their logs into administration			
address this		and/or coach after a unit of instruction is			
barrier, this		complete.			
year PLCs	questions:	-PLCs receive feedback on their logs.			
are being	1. What is it we expect	-Administrators and coaches attend targeted			
trained to use the Plan-Do-	them to learn?	PLC meetings -Progress of PLCs discussed at Leadership			
		Team			
Check-Act "Instructional	they have learned it?	-Administration shares the data of PLC			
Unit" log.	they don't learn?	visits with staff on a monthly basis.			
Onit log.	4. How will we respond if				
	they already know it?				
	they already know it:				
	Actions/Details				
	-Grade level/like-course				
	PLCs use a <b>Plan-Do-</b>				
	Check-Act "Unit of				
	Instruction" log to guide				
	their discussion and way				
	of work. Discussions are				
	summarized on log.				
	-Additional action steps for				
	this strategy are outlined on				
	grade level/content area PLC				
	action plans.				

## Writing/Language Arts 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 and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
Writing Holistic Scoring Training	2-5	Academic Coach Writing Resource Teacher	Language Arts Teachers PLC-grade level and vertical teams	On-going	PLC logs turned into administration	Principal APEI Writing Resource
MOODLE Writing Training	K-5	Academic Coach Writing Resource Teacher	Language Arts Teachers PLC-grade level and vertical teams	On-going	throughs	Principal APEI Writing Resource
Coaching	K-5		Language Arts Teachers PLC-grade level and vertical teams	On-going	throughs	Principal APEI Writing Resource

End of Writing/Language Arts Goals

#### PART II: EXPECTED IMPROVEMENTS

# **Attendance Goal(s)**

Attendance Goal(s)	Problem- solving Process to Increase Attendance					
Based on the analysis of	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
attendance data, and reference	Barrier		Responsible for Monitoring			
to "Guiding Questions",				Strategy		
identify and define areas in						
need of improvement:						

1. Attendance	1.1	1.1	1.1	1.1	1.1	
1. Attenuance	-Attendance	Tier 1	Attendance committee	Attendance committee will	Instructional Planning	
	committee needs			monitor the attendance data	Tool Attendance/	
	to meet on a			from the targeted group of	Tardy data	
				students.	Ed Connect	
			monthly basis and shared	students.	Eu connect	
	school year.		with faculty.			
	-Need support	Administrators,				
		guidance				
	maintain the	counselors,				
	student database.					
		other relevant				
		personnel to				
		review the				
		school's				
		attendance plan				
		and discuss				
		school wide				
		interventions to				
		address needs				
		relevant to				
		current				
		attendance data.				
		The attendance				
		committee will				
		also maintain a				
		database of				
		students with				
		significant				
		attendance				
		problems and				
		implement and				
		monitor				
		interventions to				
		be documented				
		on the				
		attendance				
		intervention				
		form (SB 90710)				
		The attendance				
		committee				
		meets every two				
		weeks.				

	012 Current ttendance Rate:*	2013 Expected Attendance Rate:*			
1. The attendance rate will	ttendance Kate.	Attendance Rate.			
increase from 93% in 2011- 2012 to 96% in 2012-2013.					
2. The attendance rate will increase from 93% in 2011-					
2012 to 96% in 2012-2013.					
The number of students who have 10 or more <u>unexcused</u>					
absences throughout the					
school year will decrease by 10%					
3. The number of students who have 10 or more					
unexcused tardies to					
school throughout the school year will decrease by					
10%.					
	2 100/	0.607			
	<b>93.18%</b>				
20 Ni	012 Current umber of	2013 Expected Number of			
Str	tudents with	Students with			
At	bsences .	Excessive Absences			
(1	10 or more)	(10 or more)			
1	l <b>17</b>	105			
20	012 Current	2013 Expected			
St	tudents with	Number of Students with			
	xcessive Tardies 0 or more)	Excessive Tardies (10 or more)			
1	16	41			

-Need teachers to follow protocol to contact families when three absences are reached.  1.3 There is no system to reinforce parents in attendance.  1.4  1.5  1.6  1.7  1.7  1.7  1.7  1.8  1.9  1.9  1.9  1.9  1.9  1.9  1.10	
contact families when three absences are reached.  1.3 There is no system to reinforce parents improvement in (which is a subgroup of attendance.  1.4  1.5  1.6  1.7  1.7  1.8  1.9  1.9  1.9  1.9  1.9  1.9  1.9	
absences are reached.  1.3 There is no system to system to reinforce parents improvement in attendance.  the Leadership Team) collaborate to ensure that a letter is sent home to parents send students to school. If a student's attendance improves (no absences in a 20 day period) a positive letter is	
1.3 There is no system to reinforce parents in attendance.  1.3 There is no system to reinforce parents in attendance.  1.3 The 2 Beginning at the 5th committee (which is a subset of the leadership Team) collaborate to ensure that a letter is sent home to parents outlining the state statute that requires parents send students to school. If a student's attendance improves (no absences in a 20 day period) a positive letter is	
There is no system to reinforce parents for facilitating improvement in attendance.  Tier 2  Beginning at the 5th unexcused absence, the for facilitating improvement in attendance.  Attendance Committee (which is a subset of the leadership Team) will disaggregate attendance data for the "Tier 2" group along with the guidance counselor and maintain communication about school. If a student's attendance improves (no absences in a 20 day period) a positive letter is	$\dashv$
reinforce parents unexcused absence, the for facilitating improvement in attendance.  Attendance Committee (which is a subgroup of the Leadership Team) (collaborate to ensure that a letter is sent home to parents outlining the state statute that requires parents send student's attendance improves (no absences in a 20 day period) a positive letter is	
improvement in attendance. (which is a subgroup of the Leadership Team) the Leadership Team) that a letter is sent home to parents outlining the state statute that requires parents send students to school. If a student's attendance improves (no absences in a 20 day period) a positive letter is	
attendance. the Leadership Team) collaborate to ensure that a letter is sent home to parents outlining the state statute that requires parents send students to school. If a student's attendance improves (no absences in a 20 day period) a positive letter is	
that a letter is sent home to parents outlining the state statute that requires parents send students to school. If a student's attendance improves (no absences in a 20 day period) a positive letter is	
state statute that requires parents send students to school. If a student's attendance improves (no absences in a 20 day period) a positive letter is	
school. If a student's attendance improves (no absences in a 20 day period) a positive letter is	
attendance improves (no absences in a 20 day period) a positive letter is	
period) a positive letter is	
sent home to the parent regarding the increase in	
their child's attendance.	
Popcorn incentives will be given to the class with	
the most 100% attendance days each week as well as	
snow cone celebrations for Perfect Attendance all	
quarter.	
Professional	
Development	
(PD) aligned with	
Strategies through	
Professional Learning	

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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 and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
EASI	K - 5	AP		September and then an as needed basis	Random check of EdLine postings	APEI

#### End of Attendance Goals

#### Suspension Goal(s)

	Problem- solving Process to Decrease Suspensio n					
Based on the analysis of suspension 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 Cuananaian	1.1	1.1	1 1	1 1	UNTIE , EASI ODR	
1. Suspension	There needs	1.1 <u>Tier 1</u>	1.1 <u>Who</u>	1.1 - PSLT /Behavior		
	to be common		<u>wno</u> -PSLT Behavior		and suspension data cross-referenced with	
			Committee	data on Office Discipline	mainframe discipline	
	expectations	Support (PBS)		Referrals ODRs and out	data	
			-Administration	of school suspensions,		
		will be		ATOSS data monthly.		
	classroom	implemented				
	behavior.	to address				
		school-wide				
		expectations				
		and rules, set				
		these through				
		staff survey,				
		discipline				
		data, and				
		provide				
		training				
		to staff in				
		methods for				
		teaching and				
		reinforcing				
		the school-				
		wide rules and				
		expectations.				
		-Providing				
		teachers with				
		resources for				
		continued				
		teaching and				
		reinforcement				
		of school				
		expectations				
		and rules.				
		-Leadership				
		team conducts				
		walkthroughs				
		using a PBS				
		and CHAMPS				
		walk-				
		through form				
		(generated by				

	4	3			
4. The total number of students receiving Out- of-School Suspensions throughout the school year will decrease by 10%.					
3. The total number of Out-of-School Suspensions will decrease by 10%.					
2. The total number of students receiving In-School Suspension throughout the school year will decrease by 10%.					
Suspension Goal #1; 1. The total number of In-School Suspensions will decrease by 10%.	2012 Total Number of In –School Suspensions	2013 Expected Number of In- School Suspensions			
		through data chats.			
		conducts individual teacher walk-			
		-Where needed, administration			
		improvement of the faculty.			
		meeting, tracking the overall			
		faculty at a monthly			
		-The data is shared with			
		the district RtI facilitators).			

Numb Studer	ended Suspended					
4	2					
Out-of	Number of 2013 Expected of-School Number of out-of-School Suspensions					
64	<b>5</b> 7					
Numb Studer Susper	Total 2013 Expected ther of Number of ents Students ended Suspended of- School Out- of-School					
42	2 37					
	1.2.	1.2.	1.2.	1.2.	1.2.	
	1.3.	1.3.	1.3.	1.3.	1.3.	

**Suspension 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 and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring

Positive Beha (PBS)	DK_5	District And PSB Team	School-wide	Monthly updates at faculty meetings	Administration, Rtl facilitator, and guidance /psychologist walk-throughs	Administration, RtI facilitator, and guidance /psychologist walk-throughs
CHAMPS	PK-5 I	District And PSB Team	School-wide	3 1	Administration, Rtl facilitator, and guidance /psychologist walk-throughs	Administration, RtI facilitator, and guidance /psychologist walk-throughs

End of Suspension Goals

# **Health and Fitness Goal(s)**

ADDITIONAL GOAL(S)	Problem- Solving Process to Increase Student Achieveme nt					
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	
1. Additional Goal Additional Goal #1:	and families.	1. Elementary School students will engage in the equivalent of one class period per day of physical education in grades K through 5.		1.Checking student schedules	1.	

During the 2012-2013 school year, the number of students scoring in the "Healthy Fitness Zone" (HFZ) on the Pacer for assessing aerobic capacity and cardiovascular health will increase from40.8% on the Pretest to47% on the Posttest.  Schools will enter the data after the Pretest and Posttest.  Make sure there is at least a 10% between the Pretest and Posttest.		2013 Expected Level:					
	40.8%	47%					
				2 Physical Education Teachers	of students scoring in	2. PACER test component of the FITNESSGRAM PACER for assessing cardiovascular health.	
			3. Five physical education classes per week for a minimum of one semester per year with a certified physical education teacher.	3. Physical Education Teachers	throughs	3. PACER test component of the FITNESSGRAM PACER for assessing cardiovascular health.	
Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC)							

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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 and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
PDS for P.E. Coaches	Physical Education	P.E. Department	Subject – P.E. Teachers	Professional Study Days	Attendance at PDS	Administration

## **Continuous Improvement Goal(s)**

ADDITIONAL GOAL(S)	Problem- Solving Process to Increase Student Achieveme nt					
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	

1. Additional Goal	1.1	1.1	1.1	1.1	1.1	
Additional Goal #1:	-There is still	The leadership			PLC Survey materials	
	confusion on			surveys will be administered		
				during the school year every	(Anne Jolly)	
				two months. The Leadership		
			PLC facilitators	Team will aggregate the data		
		of Instruction"		and share outcomes of the		
	knowledge	log that follows		school-wide results with their		
	base of	the Plan-Do-		PLCs. The data will provide		
		Check-Act		direction for future PLC		
	improving	model. Subject		training.		
		Area Leader				
		and/or PLC				
		facilitators will				
	implementation					
	of the Plan-	PLCs through				
	Do-Check-Act					
	model.	Check-Act				
	-Still confusion					
		of instruction.				
	Plan-Do-	The work will				
		be recorded				
		on PLC				
	-Still some	logs that are				
		reviewed by				
		the Leadership				
	attending PLCs	I eam.				
	and/or arriving					
	on time to					
	meetings.					
	-Teachers					
	asking for					
	more PLC					
	collaboration time.					
	Possibility of waiver will be					
	explored.					
	exploted.					

The percentage of teachers who strongly agree with the indicator that "teachers meet on a regular basis to discuss their students' learning, share best practices, problem solve and develop lessons/ assessments that improve student performance (under Teaching and Learning)" will increase from 63.6% in 2012 to 75% in 2013.	Level :	2013 Expected Level :					
	63.6%	75%					
		time to meet in PLCs.	Leadership team will use teacher survey information every nine weeks to determine next steps for PLC professional	How Leadership team aggregates the data	1.2 "Quick" PLC informal surveys will be administered during the school year every two months. The Leadership Team will aggregate the data and share outcomes of the school-wide results with their PLCs. The data will provide direction for future PLC training.	1.2 PLC Survey materials from Teams to Teach (Anne Jolly)	

### **Continuous Improvement 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 and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
PLCs	All teachers	Team Leaders	Grade/Subject area	Weekly	PLC Logs Administrator and leadership team walk-throughs	Team Leaders Administration
Plan-Do-Check-Act Model	Leadership Team All teachers	Leadership Team Subject Area Leaders PLC Facilitators	School-wide	PLCs meet every three weeks for Plan-Do-Check-Act PLCs.	Administrator and leadership team walk-throughs Administrator and leadership attendance at PLC meetings PLC Survey data	Leadership Team

End of Additional Goal(s)

## Goal(s) For the 2012-2013 School Year

### **Reading Florida Alternate Assessment Goals**

Editor Note: Data for this goal can be found on The Office of Assessment's SIP Evaluation and Development Report

Alternate Assessment: Students scoring proficient/ satisfactory performance in reading (Levels 4- 9).		See Rea ding Goal 5d		A.1.	A.1.		
	Level of	2013 Expected Level of Performance					
	NA	NA					
		A.2.	A.2.	A.2.	A.2.	A.2.	

		A.3.	A.3.	A.3.	A.3.	A.3.	
Alternate		See	B.1.	B.1.	B.1.		
Assessment: Percentage of students making		Rea					
Learning Gains in reading.							
		ding Goal					
		5d					
The percentage of students making learning gains on the 2013 FAA will maintain or increase by 1%.  Only 4 students;	Level of	2013 Expected Level of Performance:					
therefore, too small of number to statically calculate							
	NA	NA					
		B.2.	B.2.	B.2.	B.2.	B.2.	
		B.3.	B.3.	B.3.	B.3.	B.3.	

# Goal(s) For the 2012-2013 School Year

## Comprehensive English Language Learning Assessment (CELLA) Goals

Editor Note: Data for this goal can be found on The Office of Assessment's SIP Evaluation and Development Report

Language Acquisition				
Students speak in English and understand spoken English at grade level in a manner similar to non-ELL students.  Anticipated Barrier  Anticipated Barrier	Strategy Person or Position Responsible for Monito	ring Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
C. Students scoring proficient/ satisfactory performance in Listening/ Speaking.  E1  G0 50	eading LL cal c.1, c.2, c.3 and	1.1.	1.1.	

	39%					
	45%	1.2.	1.2.	1.2.	1.2.	1.2.
		1.3.	1.3.	1.3.	1.3.	1.3.
Students read in English at grade level text 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	

scoring proficient/ satisfactory performance in Reading.	2012 Current Percent of	See Reading ELL Goal 5C.1, 5C.2, 5C.3 and 5C.4	2.1.	2.1.	2.1.	
The percentage of students scoring proficient on the 2013 Reading section of the CELLA will increase from20% to28%.	Students Proficient in Reading:					
	20 /0	2.2.	2.2.	2.2.	2.2.	2.2.
			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	

scoring proficient/ satisfactory performance in Writing.  CELLA Goal #E: The percentage of students scoring proficient on the 2013	2012 Current Percent of Students Proficient in Writing:	See Reading ELL Goal 5C.1, 5C.2, 5C.3 and 5C.4	2.1.	2.1.	2.1.	
Writing section of the CELLA will increase from22% to30%.						
	22%					
			2.2.			2.2.
		2.3	2.3	2.3	2.3	2.3

# Goal(s) For the 2012-2013 School Year

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### **Math Florida Alternate Assessment Goals**

Editor Note: Data for this goal can be found on The Office of Assessment's SIP Evaluation and Development Report

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:	Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
F. Florida Alternate Assessment:	F.1.	See	F.1.	F.1.	F.1.	
Students scoring at in mathematics (Levels 4-9).		M ath				
		Goal				
E.	2012 Current	5d  2013 Expected Level of Performance				
The percentage of students scoring a Level 4 or higher on the 2013 FAA will maintain or increase by 1%.						
Only 4 students; therefore, too small of number to statically calculate						

	NA	NA					
		F.2.	F.2.	F.2.	F.2.	F.2.	
		F.3.	F.3.	F.3.	F.3.	F.3.	
G. Florida Alternate Assessment: Percentage of students making Learning Gains in mathematics.		See M ath Goal	G.1.	G.1.	G.1.		
		5d					
Mathematics Goal G:  The percentage of students making learning gains on the 2013 FAA will maintain or increase by 1%.	2012 Current Level of Performance:	2013 Expected Level of Performance					
Only 4 students; therefore, too small of number to statically calculate							

NA	NA					
	G.2.	G.2.	G.2.	G.2.	G.2.	
	G.3.	G.3.	G.3.	G.3.	G.3.	

# Goal(s) For the 2012-2013 School Year

### **Science Florida Alternate Assessment Goal**

Editor Note: Data for this goal can be found on The Office of Assessment's SIP Evaluation and Development Report

Elementary and Middle Science Goals	Problem -Solving Process to Increase Student Achieve ment					
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:	Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	

		l	le .	le .	I	î	i
J. Florida Alternate	J.1.	J.1.	J.1.	J.1.	-Core curriculum Chapter		
Assessment:	-Need to	<u>Strategy</u>	<u>Who</u>	<u>Teacher Level</u>	Assessments		
Students scoring at	provide		Principal, Site	-Teachers reflect on lesson outcomes	G. I. (G.: N. I. I.		
proficient in science	Ja school		Administrator, Assistance	and use this knowledge to drive future	-Student Science Notebooks		
(T 1 - 4 0)	organizatio	improves	Principal	instruction.	- Daily student performance		
(Levels 4-9).	n structure	through the		-Teachers use the on-line grading system	- Daily student performance		
	and	effective and	<u>How</u>	data to calculate their students' progress			
		consistent	IEP Progress Reports	towards their PLC and/or individual			
	for regular	impleme	reviewed by APC	SMART Goal.			
	and on-	ntation of	1	PLC Level			
	going	students'		-Using the individual teacher data, PLCs			
	review of	IEP goals,		calculate the SMART goal data across all			
	students'	strategies,		classes/courses.			
	IEPs To	modificat		-PLCs reflect on lesson outcomes and data			
	address	ions, and		used to drive future instruction.			
	this barrier	accommodati		- For each class/course, PLCs chart their			
	the APC	ons.	]	overall progress towards the SMART			
	will put a	-Throughout		Goal.			
	system in	the school		Leadership Team Level			
	place for	year,		-PLC facilitator/ Subject Area Leader/			
	this school	teachers		Department Heads shares SMART Goal			
	year.	of SWD		data with the Problem Solving Leadership			
	ycar.	review		Team.			
		students'		-Data is used to drive teacher support and			
		IEPs to		student supplemental instruction.			
		ensure that		student suppremental instruction.			
		IEPs are					
		imple					
		mented					
		consistently					
		and with					
		fidelity.					
		-Teachers					
		(both					
		individually					
		and in PLCs)					
		work to					
		improve					
		upon both					
		individually					
		and					
		collectively,					
		the ability to					
		effectively					
		CITCUIVELY	Į		Į	Į.	

		implement IEP/SWD strategies and modifica tions into lessons.					
Science Goal J: The percentage of students scoring a Level 4 or higher on the 2013 FAA will maintain or increase by 1%.  Zero students; therefore, too small of number to statically calculate	Level of Performance:	2013 Expected Level of Performance:					
	NA	NA					
		J.2.	J.2.	J.2.	J.2.	J.2.	
		J.3.	J.3.	J.3.	J.3.	J.3.	

## Goal(s) For the 2012-2013 School Year

### **NEW Writing Florida Alternate Assessment Goal**

Editor Note: Data for this goal can be found on The Office of Assessment's SIP Evaluation and Development Report

Writing	Problem- Solving Process to Increase Student Achieve ment					
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	

M. Florida	M.1.	M.1.	M.1.	M.1.	On-going writing prompts	
				Teacher Level	and assessments	
ratter mate				-Teachers reflect on lesson outcomes		
Assessment.				and use this knowledge to drive future		
Students scoring	organization			instruction.		
at 4 or nigher in	structure and		· ····································	-Teachers use the on-line grading		
	procedure	effective and	How	system data to calculate their students'		
		consistent		progress towards their PLC and/or		
	and on-going			individual SMART Goal.		
	review of	ntation of		PLC Level		
		students'		-Using the individual teacher data, PLCs		
		IEP goals,		calculate the SMART goal data across		
	address this			all classes/courses.		
		modificat		-PLCs reflect on lesson outcomes and		
	APC will put	ions, and		data used to drive future instruction.		
	a system in	accommodati		For each class/course, PLCs chart their		
	place for this	ons.		overall progress towards the SMART		
	school year.	-Throughout		Goal.		
		the school		Leadership Team Level		
		year,		-PLC facilitator/ Subject Area Leader/		
		teachers		Department Heads shares SMART		
		of SWD		Goal data with the Problem Solving		
		review		Leadership Team.		
		students'		-Data is used to drive teacher support		
		IEPs to		and student supplemental instruction.		
		ensure that				
		IEPs are				
		imple				
		mented				
		consistently and with				
		fidelity.				
		Teachers				
		(both				
		individually				
		and in PLCs)				
		work to				
		improve				
		upon both				
		individually				
		and				
		collectively,				
		the ability to				
		effectively				

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		implement IEP/SWD strategies and modifica tions into lessons.			
	2012 Current Level of Performance:	2013 Expected Level of Performance:			
Only 2 students; therefore, too small of number to statically calculate					
	NA	NA			

# Goal(s) For the 2012-2013 School Year

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

STEM Goal(s)	Problem-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

		lead -Subject Area Leaders	throughs	1.1 Logging number of project-based learning in math, science and CTE/STEM elective per nine week. Share data with teachers.
1.2.	1.2.	1.2.	1.2.	1.2.
1.3.	1.3.	1.3.	1.3.	1.3.

#### **STEM 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 and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
Project-based learning	K-5		Science, math, ELA and technology teachers PLCs	On-going	Administrator walk-throughs	Administration

End of STEM Goal(s

## Goal(s) For the 2012-2013 School Year

## Career and Technical Education (CTE) Goal(s)

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CTE Goal(s)	Problem- 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:  Sustain/Increase the number of Career Technical Student Organization chapters from _3 _ in 2011-2012 to5_in 2012-2013.  Increase the student membership from _350_ in 2011-2012 toEntire Student Body (350) _in 2012-2013.	packed day, and funding.	<ul> <li>Increase student participation in CTSO competitions/events         <ul> <li>Provide field trips to the Glazer Museum During the day and for Family night</li> </ul> </li> <li>Implement special speakers to visit and share with students about CTE careers throughout the year and during the Great American Teach-In</li> </ul>	Guidance Counselor	develon next stens	1.1. Log of number of CTSO events Log of number of students who attend CTSO events
	1.2.	1.2.	1.2.	1.2.	1.2.
	1.3.	1.3.	1.3.	1.3.	1.3.

### **CTE Professional Development**

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

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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 and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
Establishing or growing a CTSO.	K-5	District	Parent Liaison Guidance Counselor	October, 2012	Log of events and attendance	Parent Liaison Guidance Counselor

End of CTE Goal(s)

#### **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 Differentiated Accountability Status		
Status		
Priority	Focus	Prevent

• Once the state has provided information, directions for how to upload the checklist will be posted on the School Improvement Icon.

#### **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 with SAC requirements.

Describe the use of SAC funds.( About 380 students, \$3 each for an estimated sum of \$1140.00)			
Name and Number of Strategy from the School Improvement Plan	Description of Resources that improves student achievement or student engagement	Projected Amount	Final Amount
Attendance Goal 1.1	Incentives Approved by SAC: The attendance committee will use funding to support weekly incentives to homerooms in each grade level with the most 100% attendance weekly. The monies will also support the snow cones for the quarterly celebrations of Perfect Attendance. Postcards and Postage as incentives.	\$640.00	
Reading Goal 4.1	Approved by SAC:		
Mathematics Goal 3.1	Approved by SAC:		
Science Goal 1.1	Approved by SAC:		
Reading Goal 3.3	Approved by SAC:		
Suspension Goal 1.1	Approved by SAC: PBS Incentives	\$250.00	
Parent Involvement Goal 1.1	Supplies (including food) to support Family Night Events (Family Night for Math, Science, Reading, and Writing Family Nights) Clarifying details: Walmart, Sam's and Publix.	\$250.00 (\$50.00 each)	
Final Amount Spent	\$1140.00 -TBA		