FLORIDA DEPARTMENT OF EDUCATION



School Improvement Plan (SIP) Form SIP-1

Oak Park Elementary

2012-2013 SCHOOL IMPROVEMENT PLAN

PART I: SCHOOL INFORMATION

School Name: Oak Park Elementary	District Name: Hillsborough
Principal: Joyce M. Miles	Superintendent: MaryEllen Elia
SAC Chair: Jameliah Gabriel-Washington	Date of 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 qualified administrators and briefly describe their certification(s), number of years at the current school, number of years as an administrator, and their prior performance record with increasing student achievement at each school. Include history of school grades, FCAT/Statewide Assessment performance (Percentage data for Achievement Levels, Learning Gains, Lowest 25%), and Ambitious but Achievable Annual Measurable Objective (AMO) progress.

Position	Name	Degree(s)/ Certification(s)	Number of Years at Current School	Number of Years as an Administrator	Prior Performance Record (include prior School Grades, FCAT/Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO progress along with the associated school year)
Principal	Joyce M Miles	BS-Elem ED MA-ED Leadership School Principal ESOL	11	11	11/12: C 10/11: D 84% AYP Oak Park 09/10: C 87% AYP-Oak Park
Assistant Principal	Jessica Atkins	BS-Elem ED MS-ED Leadership ESOL	4	4	11/12: C 10/11: D 84% AYP Oak Park 09/10: C 87% AYP-Oak Park
Administ rator	Rowena Johnson	BS- Elem ED MA- ED Leadership School Principal	7	7	11/12: C 10/11: D 84% AYP Oak Park 09/10: C 87% AYP-Oak Park

ESOL		

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.

de prior School Grades,	Prior Performance Record (include prior Sch	Number of Years as	Number of	Degree(s)/	Name	Subject
hievement Levels, Learning	FCAT/Statewide Assessment Achievement Levels, Learn		Years at	Certification(s)		Area
progress along with the	Gains, Lowest 25%), and AMO progress alo	Instructional Coach	Current School			
	associated school year)					
	11/12:	1	1	Masters in Ed. Leadership	Leniece Edwards	
	10/11:			_		Reading
	09/10:					
	11/12:	1	1	Masters in Ed. Leadership	Marian Moore-Taylor	Reading
	,					
	09/10:					
	,	1	1	Masters in Ed. Leadership	Marian Moore-Taylor	Reading

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	General Directors	June 2013	
2. Recruitment Fair	Principal	Ongoing	
3. Salary Differential	General Director	Ongoing	
4. TIF	Supervisor of Data Analysis	October 2013	
5. Performance Pay	General Director	October 2013	

6. TIP/Mentor Meetings	Principal	Ongoing	
7. On-Site Trainings	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-	Provide the strategies that are being implemented to support the staff in becoming highly effective				
of-field/ and who are not highly effective.					
Teachers	Depending on the needs of the teacher, one or more of the following strategies are implemented.				
• 3 out of field	<u>Administrators</u>				
	Meet with the teachers four times per year to discuss progress on:				
	Preparing and taking the certification exam				
	Completing classes need for certification				
	Provide substitute coverage for the teachers to observe other teachers				
	Discussion of what teachers learned during the observation(s)				
	Academic Coach				
	• The coach co-plans, models, co-teaches, observes and conferences with the teacher on a regular basis				
	<u>PLC</u>				
	The teachers will attend PLC meetings for on-going adult learning, striving to understand how they as an individual teacher and PLC member can improve learning for all.				

Staff Demographics

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

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

When using percentages, mercue the number of teachers the percentage represents (e.g., 70% (32))									
Total Number	% of First-Year	% of Teachers	% of Teachers	% of Teachers	% of Teachers	% Highly	% Reading	% National	%
of Instructional	Teachers	with 1-5 Years of	with 6-14 Years of	with 15+ Years of	with Advanced	Qualified	Endorsed	Board Certified	ESOL Endorsed
Staff		Experience	Experience	Experience	Degrees	Teachers	Teachers	Teachers	Teachers

58	5	26	23	4	23	82	3	1	

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	developing assessments, conferencing and problem solving.	
Stephanie Collier	Xanthe Davis	Xanthe Davis has been teaching in Hilsborough County Public Schools for the last 8 years. She has extensive experience teaching at Title 1 and Renaissance Schools and has taught on the primary level throughout her teaching career. Xanthe's most recent assignment was teaching 1st grade at Sulphur Springs Elementary School.		
Victoria Lyons		SAME AS ABOVE	SAME AS ABOVE	
Susan Menendez		SAME AS ABOVE	SAME AS ABOVE	
Alexandra Tischler		SAME AS ABOVE	SAME AS ABOVE	
Leandra Mikos		SAME AS ABOVE	SAME AS ABOVE	
Savanna Langford		SAME AS ABOVE	SAME AS ABOVE	
Shonte Brownlee		SAME AS ABOVE	SAME AS ABOVE	
Lindsay Murphy		SAME AS ABOVE	SAME AS ABOVE	
Jeremy Jackson		SAME AS ABOVE	SAME AS ABOVE	
Nava Lundy		SAME AS ABOVE	SAME AS ABOVE	
Sarah Drake		SAME AS ABOVE	SAME AS ABOVE	
Shawn Swingle		SAME AS ABOVE	SAME AS ABOVE	

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

N/A

Nutrition Programs

Housing Programs

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

N/A

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

School-Based MTSS/RtI Team

The RTI/MTSS Leadership team:

Elementary

The leadership team includes:

- Principal
- Assistant Principal
- Principal on Special Assignment
- Guidance Counselor
- School Psychologist
- Social Worker
- Academic Coaches (Reading, Math, etc. and other specialists on an ad hoc basis)
- ESE teacher
- Representatives from the PLCs for each grade level, K-5
- SAC Chair

(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 Leadership Team functions (e.g., meeting processes and roles/functions). How does it work with other school teams to organize/coordinate MTSS efforts?

The purpose of the core Leadership Team is to:

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

The Leadership team meets regularly (weekly). Specific responsibilities include:

• Oversee the multi-layered model of instructional delivery RTI (Tier 1/Core, Tier 2/Supplemental and Tier 3/Intensive)

Hillsborough 2012 Rule 6A-1.099811

- Create, manage and update the school resource map
- 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 that provide intervention support to students identified through data sorts/chats conducted by the PLCs.
- Determine the school-wide professional development needs of faculty and staff and arrange trainings aligned with the SIP goals
- Organize and support systematic data collection (e.g., district and state assessments; during-the-grading period school assessments/checks for understanding; in-school surveys)
- Assist and monitor teacher use of SMART goals per unit of instruction. (data will be collected and analyzed by PLCs and reported to the Leadership Team/PSLT)
- Strengthen the Tier 1 (core curriculum) instruction through the:
 - o Implementation and support of PLCs
 - o Review of teacher/PLC core curriculum Running Records/ Writing Prompts and ERT information such as EasyCBM
 - 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 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:
 - O 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.
- o 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).
- o 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.
- o 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.

Core Curriculum (Tier 1)

Data Source	Database	Person (s) Responsible
FCAT released tests	School Generated Excel Database	Reading Coach/Math Coach/Science Resource/ Writing Resource/ Reading Resource/AP
Baseline and Midyear District Assessments	Scantron Achievement Series Data Wall Assessment Binder	Leadership Team, PLCs, individual teachers Reading Coach/Math Coach/Science Resource/ Writing Resource/ Reading Resource/AP
District generated assessments from the Office of Assessment and Accountability Form A, B, C	Scantron Achievement Series Data Wall Assessment Binder	Leadership Team, PLCs, individual teachers Reading Coach/Math Coach/Science Resource/ Writing Resource/ Reading Resource/AP
Subject-specific assessments generated by District-level Subject Supervisors in Reading, Language Arts, Math, Writing and Science	Scantron Achievement Series Data Wall PLC Logs Assessment Binder	Leadership Team, PLCs, individual teachers, RTI Team
FAIR	Progress Monitoring and Reporting Network Data Wall Assessment Binder	Reading Coach/ Reading Resource Teacher/Reading PLC Facilitator
CELLA	Sagebrush (IPT)	ELL PSLT Representative; AP
Teachers' common core curriculum assessments on units of instruction/big ideas. Reading	Ed-Line PLC Database PLC logs	Individual Teachers/ Team Leaders/ PLC Facilitators/Leadership Team Member Reading Coach/Math Coach/Science Resource/

Math	Assessment Binder	Writing Resource/ Reading Resource/AP	
Writing			
Science			
DRA-2	School Generated Excel Database	Individual Teacher, Reading Resource, Reading	
		Coaches	
Reports on Demand	District Generated Database	Leadership Team PSLT, AP]

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/ Reading Coach/Math
Progress Monitoring (mini-assessments and other assessments		Coach/Science Resource/ Writing Resource/
from adopted curriculum resource materials)		Reading Resource/AP
EasyCBM		
Running Records		
DRA2		
Differentiated mini assessments based on core curriculum	Individual teacher data base	Individual Teachers/PLCs
assessments.	PLC/Department data base	
Research-based Computer-assisted Instructional Programs	Assessments included in computer-based programs	PLCs/Individual Teachers

Describe the plan to train staff on MTSS.

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

As the District's RtI Committee/RtI Facilitators develop(s) resources and staff development trainings on PS/RtI, these tools and staff development sessions will be conducted with staff when they become available. Professional Development sessions, as identified by teacher needs assessment and/or EET evaluation data, will occur during faculty meeting times or rolling faculty meetings. The Leadership Team will send school team representatives to ongoing PS/RtI trainings/support sessions that are offered district-wide. Our school will invite our area RtI Facilitator to visit 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. New teachers to Oak Park and the district of Hillsborough will take courses using the professional Development site.

Describe plan to support RTI process (also known as 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).

- Principal
- Assistant Principal for Curriculum
- Reading Coach
- Reading Teachers
- Media Specialist
- Teachers across content areas (Language Arts, Math, Science, Social Studies and Electives) who have demonstrated effective reading instruction as reflected through positive student reading gains

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

The principal is the LLT chairperson. The reading coach is a member of the team and provides extensive expertise in data analysis and reading interventions. The reading coach 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

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 Achievement				
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
ading Goal #1: the percentage of students ring a Level 3 or higher on 2013 FCAT Reading will rease from 26% to 33%. 2012 Current Level of Performance:* Performance:* 2013 Expected Level of Performance:* 26 % 33 % 33 %	-PLC's struggle with adequate time to meet and collaborate on complex texts. -Limited training on complex text. -Teachers need a better understanding of how to use SMART goals to drive instruction.	Reading comprehension improves when students are engaged in grappling with complex text. Teachers need to understand how to select/identify complex text, shift the amount of informational text used in the content curricula, and share complex texts with all students. All content area teachers are responsible for implementation. Action Steps Within PLCs Before Instruction and During Instruction Grade level PLC's will select/evaluate text using the Text Complexity Rubric provided to them at the Professional Study Day	-AP -Instruction Coaches -PLC facilitators How	I.1. Teacher Level -Teachers reflect with colleagues on lesson outcomes and use this knowledge to drive future instructionTeachers use the on-line grading system data to calculate their students' progress towards their PLC and/or individual SMART Goal.	assessments Using EasyCBM Monthly Running Records for grades K-2 monthly and DRA2 2xs a year.

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

		Coach as needed to implement this strategy.	I		
		1 23			
	1.2	1.2. Common Core Reading Strategy	1.2.	1.2.	1.2.
	PLC's struggle with	A areas all Content Areas	<u>Who</u>	Teacher Level	3x per year
	adequate time to meet	Common Core	-Principal	-Teachers reflect with	- FAIR
	and collaborate on	Ouestions of all types and levels are	-AP	colleagues on lesson	
	complex texts.	necessary to scaffold students'	-Instruction Coaches	outcomes and use this	
		understanding of complex text.	-PLC facilitators	knowledge to drive	During the Grading
		Teachers need to understand and use		future instruction.	Period
	*	higher-order, text-dependent questions	<u>How</u>	-Teachers use the on-line	- Common
	-Teachers need a better	at the word/phrase, sentence, and	-PLCS turn their logs into	grading system data to	assessments Using
	understanding of how	paragraph/passage levels (Webb's,	administration and/or coach	calculate their students'	EasyCBM Monthly
	to use SMART goals	Bloom, Costas). Student reading	after a unit of instruction is	progress towards their	
	to drive instruction.	comprehension improves when students	complete.	PLC and/or individual	Running Records for
		are required to provide evidence to	-Administration and coach	SMART Goal.	grades K-2 monthly
		support their answers to text-dependent	rotate through PLCs looking	PLC Level	and DRA2 2xs a year.
		questions. Scaffolding of students'	for complex text discussion.	-Using the individual	
		grappling with complex text through	-Administration shares the	teacher data, PLCs	
		well-crafted text-dependent question	positive outcomes observed in	calculate the SMART	
		assists students in discovering and	PLC meetings on a monthly	goal data across all	
		achieving deeper understanding of the	basis.	classes/courses.	
		author's meaning. All content area		-For each class/course,	
		teachers are responsible for		PLCs chart their overall	
		implementation.		progress towards the	
				SMART Goal.	
		Action Steps		<u>Leadership Team Level</u>	
		Action Steps		-PLC facilitator/ Subject	
		Within PLCs Before Instruction and		Area Leader/ Department	
		During Instruction		Heads shares SMART	
		-PLC's will collaborate to develop, write,		Goal data with the	
		and select higher-order /text-dependent		Leadership Team.	
		questions with an emphasis on Webb's Depth		-Data is used to drive	
		of Knowledge question hierarchy		teacher support and	
		-During the lesson, student will grapple with complex text through well-crafted text-		student supplemental	
		dependent questions.		instruction.	
		aspendoni questions.			
		PLCs After Instruction			
		-Teachers will reflect on their lessons using			
		text-dependent questions and collaborate			
		with their colleagues to improve the			
		implementation of this strategy.			
		-PLC's will collaborate with the Reading			
		Coach as needed to implement this strategy.			
	1.3	1.3	1.3	1.3	1.3
			Who	PLCs will review	3x per year
	varying levels of	strengthen the core curriculum.	-Principal	assessments and chart the	- FAIK

	la	I	L	
	Students' vocabulary acquisition will	-Reading Coach	increase in the number of	
		-Subject Area Leaders and	students reaching at least	
development	appropriately leveled, <u>vocabulary</u>	Grade Level Subject PLC	70% mastery on units of	
- Teachers are at	development lessons across all content		instruction.	<u>Period</u>
varying levels of	areas.	-Reading Leadership Team		
understanding how			PLCs will review	-Program generated
to remediate		<u>How</u>	evaluation data. PLC	assessments- Istation,
students who have a	1. PLC schedules will provide common	-PLC logs turned into	facilitator will share data	Successmaker and
vocabulary	planning time.	administration.	with the Leadership	FCAT Explorer
significantly lower	2. PLCs will familiarize themselves	-Administration provides	Team. The Leadership	
than their grade	with literacy and non-fiction content	feedback.	Team/and Reading	
level	standards.	-Classroom walk-through	Leadership Team will	-Running
-PLC meetings do	3. PLCs will recognize vocabulary	observing this strategy.	review assessment data	Records/Fluency
	needs within each content area.	Administrators will use the	for positive trends at a	Assessments
		HCPS Informal Observation	minimum of once per	
	of common assessments: 1) vocabulary		nine weeks.	1
activities and	items included in end of the	Vocabulary strategy will be		-DRA (Developmental
	unit/segment assessment 2) LA-	added to the form under		Reading Assessment)
	embedded vocabulary development	Instructional Practices.)		scores
-PLC meetings do	activities and/or 3) any program	-Evidence of strategy in		
not include the	assessment provided in curriculum	teachers' lesson plans seen		
development of	resources and materials.	during administration walk-		
	5. As a Professional Development	through.		
for upcoming	activity, PLCs will review vocabulary	-Leadership Team will review		
lessons.		student data every nine weeks.		
	within each content area.			
	6. As a Professional Development			
varying skill levels	activity, PLCs design specific			
with identifying	scaffolded lessons essential in creating			
appropriate	appropriate vocabulary acquisition			
vocabulary	8. Teachers implement the scaffolded			
instruction.	lessons.			
action.	9. Teachers implement the common			
	assessments.			1
	10. Teachers bring assessment data			
	back to the PLCs. PLCs study students'			
	responses to the scaffolded lessons.			
	11. As a Professional Development			
	activity, PLCs use data with the			
	problem-solving process to determine			
	next steps in their vocabulary			1
	acquisition implementation.			
	12. PLCs record their work in the PLC			
				1
	logs.			
				l

to "Guiding Questions", identi-	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	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
2. FCAT 2.0: Students scor 4 or 5 in reading. Reading Goal #2: The percentage of students scoring a Level 4 or higher on the 2013 FCAT Reading will increase from 6% to 9%.	2012 Current Level of Performance:*	2013 Expected Level of Performance:* 9%	2.1.	See Goal 1, 3 & 4	2.1.	2.1.	2.1.
Based on the analysis of student a			2.3 Anticipated	2.2. 2.3 Strategy	2.2. 2.3 Fidelity Check	2.2. 2.3 Strategy Data Check	2.2. 2.3 Student Evaluation Tool
to "Guiding Questions", identi improvement for the 3. FCAT 2.0: Points for stu	e following grou	ıp:		3.1.	Who and how will the fidelity be monitored?	How will the evaluation tool data be used to determine the effectiveness of strategy? 3.1.	3.1.
Gains in reading. Reading Goal #3:	2012 Current Level of	2013 Expected Level of		Strategy Student achievement improves through teachers working collaboratively to focus on student learning. Specifically,	Who -Principal -AP -Instruction Coaches		<u>3x per year</u> FAIR
Points earned from students making learning gains on the 2013 FCAT Reading will increase from 66 points to 69 points.	66 Points	69	data analysis to deepen their leaning. To address this barrier, this year PLCs are being	they use the <u>Plan-Do-Check-Act</u> model and log to structure their way of work. Using the backwards design model for units of instruction, teachers focus on	-PLC facilitators of like grades and/or like courses How PLCS turn their logs into	outcomes to administration, coach, and/or leadership team.	During the Grading Period Common assessments (pre, post, mid, section, end of unit)
			Plan-Do-Check-Act "Instructional Unit" log.	 How will we know if they have learned it? How will we respond if they don't learn? How will we respond if they already know it? Actions/Details -Grade level/like-course PLCs use a Plan-Do-Check-Act "Unit of	after a unit of instruction is complete.		

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

3.2Teachers tend to only differentiate after the lesson is taught instead of planning how to differentiate the lesson when new content is presentedTeachers are at varying levels of using Differentiated Instruction strategiesTeachers tend to give all students the same lesson, handouts, etc.	Student achievement improves when teachers use on-going student data to differentiate instruction. Actions/Details Within PLCs Before Instruction and During Instruction of New Content -Using data from previous assessments and daily classroom performance/work, teachers plan Differentiated Instruction groupings and activities for the delivery of new content in upcoming lessons. In the classroom -During the lessons, students are involved in flexible grouping techniques PLCs After Instruction -Teachers reflect and discuss the outcome of their DI lessonsTeachers use student data to identify successful DI techniques for future implementationTeachers, using a problem-solving question protocol, identify students who	-Subject Area Leaders -PLC facilitators of like grades and/or like courses How -PLC logs turned into administration, SAL and/or coachesPLCS turn their logs into administration and/or coach after a unit of instruction is completePLCs receive feedback on their logsAdministrators attend targeted PLC meetings -Progress of PLCs discussed at Leadership TeamAdministration shares the positive outcomes observed in PLC meetings on a monthly basis.	3.2. Teacher Level -Teachers reflect on lesson outcomes and use this knowledge to drive future instructionTeachers use the on-line grading system data to calculate their students' progress towards their PLC and/or individual SMART Goal. PLC Level -Using the individual teacher data, PLCs calculate the SMART goal data across all classes/coursesPLCs reflect on lesson outcomes and data used to drive future instructionFor 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 Leadership TeamData is used to drive teacher support and student supplemental instruction.	Common assessments (pre, post, mid, section, end of unit)
3.3.	3.3.	3.3.	33.	3.3.

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

Based on the analysis of student achieve to "Guiding Questions", identify and improvement for the follows:	d define areas in need of	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
Points earned from students in the bottom quartile making learning gains on the 2013	Current 2013 Expected Level of Performance:* 86 89	the principal/AP to meet with the academic coach on a regular basis. -Teachers willingness to accept support from the coach.	Strategy/Task Student achievement improves through teachers' collaboration with the academic coach in all content areas. Actions/Details Academic Coach -The academic coach and administration	of coaches working with teachers (either in classrooms, PLCs or planning sessions)	professional development, and walk throughs)	4.1. 3x per year - FAIR During the Grading Period - Common assessments (pre, post, mid, section, end of unit)

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

Review log and work accomplished andDevelop a detailed plan of action for the next two weeks.			
4.2. 4.2. 4.2.	4.2.	4.2.	
4.3 4.3. 4.3.	4.3.	4.3.	
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 Fidelity Check Who and how will the fidelity b monitored?	Strategy Data Check How will the evaluation too data be used to determine the effectiveness of strategy?		valuation Tool
Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), Reading and Math Performance Target	2014-2015	2015- 2016	2016-2017
5. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%. Reading Goal #5:			
5A. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in reading. 5A.1. White: Black: Hispanic: See Goal 1, 3 & 4	5A.1.	5A.1.	
Reading Goal #5A: Reading Goal #5A: 2012 Current 2013 Expected Asian: American Indian:			
The percentage of Black_students scoring proficient/satisfactory on the 2013 FCAT/FAA Reading will asian: American American Indian: Indian:			
The percentage of Hispanic students scoring proficient/satisfactory on the 2013 FCAT/FAA Reading will increase from 23% to 31%.	5A.2	5A.2	
		5A.3.	

Based on the analysis of student achi to "Guiding Questions", identify a improvement for the follo	nd define areas in need of	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
5B. Economically Disadvanta, making satisfactory progress Reading Goal #5B: The percentage of Economically Disadvantaged students scoring proficient/satisfactory on the 2013 FCAT/FAA Reading will increase from 26% to 33%.	in reading. 2012 Current Level of Performance:* Level of Performan.*		See Goal 1, 3 & 4	5B.1.	5B.1.	5B.1.
		5B.2. 5B.3.	5B.2. 5B.3.	5B.2. 5B.3.	5B.2. 5B.3.	5B.2. 5B.3.
Based on the analysis of student achi to "Guiding Questions", identify a improvement for the follo	nd define areas in need of	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
5C. English Language Learners satisfactory progress in reading Reading Goal #5C: The percentage of ELL students scoring proficient/satisfactory on the 2013 FCAT/FAA Reading will increase from 8% to 17%.	ng. 2012 Current Level of Expected Performance:* Performan.*	<u>ee</u>	See Goal 1, 3 & 4	5C.1.	5C.1.	5C.1.

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

			5C.2.	5C.2.	5C.2.		5C.2.	5C.2.
			5C.3.	5C.3.	5C.3.		5C.3.	5C.3.
Based on the analysis of student achi to "Guiding Questions", identify a improvement for the follo	nd define areas is	n need of	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	How will used to de strategy?	trategy Data Check the evaluation tool data be etermine the effectiveness of	Student Evaluation Tool
5D. Students with Disabilities		making	5D.1.	5D.1.	5D.1.	5D.1.		5D.1.
satisfactory progress in readi			-Need to provide a		Who	Teacher Teacher		During the Grading
Reading Goal #5D: The percentage of SWD scoring proficient/satisfactory on the 2013 FCAT/FAA Reading will increase from 4% to 7%.	2012 Current Level of Performance:* 4%	<u>*</u>	school organization structure and procedure for regular and on- going review of students' IEPs by both the general education and ESE teacher. To address this barrier, the AP will put a system in	strategies, modifications, and accommodations. -Throughout the school year, teachers	ESE Specialist How IEP Progress Reports reviewed by AP	outcome to drive to drive to drive to system d students. PLC and Goal. PLC Level Goal data classes/c-PLCs reand data instruction of the towards Leaderst the Goal data Solving Data is	s and use this knowledge future instruction. Its use the on-line grading lata to calculate their of progress towards their loor individual SMART of late individual teacher of calculate the SMART across all courses. It looks of late to drive future on. In class/course, PLCs or overall progress the SMART Goal. In the SMART Goal. In the problem of late of lat	of core common unit/
			proficiency of SWD in our school is of high priorityTeachers need support in drilling down their core assessments to the	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	-PLC Facilitators How PLC logs (with specific SWD	outcome to drive t -Teacher system d students	rs reflect on lesson s and use this knowledge future instruction. rs use the on-line grading lata to calculate their r progress towards their l/or individual SWD	Period

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

C	neral Fo	or an upcoming unit of instruction	courses/grades.	PLC Level	
			courses/grades.		
		etermine the following:		-Using the individual teacher	
		What do we want our SWD to learn by		data, PLCs calculate the SWD	
		ne end of the unit?		SMART goal data across all	
	0 1	What are standards that our SWD need		classes/courses.	
time		learn?		-PLCs reflect on lesson outcomes	
		How will we assess these		and data used to drive future	
		kills/standards for our SWD?		instruction.	
		What does mastery look like?		-For each class/course, PLCs	
		What is the SMART goal for this unit		chart their overall progress	
	of	f instruction for our SWD?		towards the SWD SMART Goal.	
				Leadership Team Level	
	P	lan for the "Do"		-PLC facilitator/ Subject Area	
		What do teachers need to do in order to		Leader/ Department Heads shares	
	m	neet the SWD SMART goal?		SWD SMART Goal data with the	
		What resources do we need?		Problem Solving Leadership	
	-H	How will the lessons be designed to		Team.	
		naximize the learning of SWD?		-Data is used to drive teacher	
		What checks-for-understanding will we		support and student supplemental	
		nplement for our SWD?		instruction.	
		What teaching strategies/best practices			
		vill we use to help SWD learn?			
		Specifically how will we implement			
		nestrategy during the lesson?			
		What are teachers going to do during			
		ne lesson for SWD?			
		What are SWD going to do during the			
		esson to maximize learning?			
		sson to maximize rearning.			
	R	eflect on the "Do"/Analyze Checks			
		or Understanding and Student Work			
		uring the unit.		 	
		or lessons that have already been		 	
		ught within the unit of instruction,		 	
		eachers reflect and discuss one or more		 	
		f the following regarding their SWD:		 	
		What worked within the lesson? How		 	
		o we know it was successful? Why		 	
		vas it successful?		 	
		What didn't work within the lesson?		 	
		Why? What are we going to do next?		 	
				 	
		For the implementation of the		 	
		rategy, what worked? How do we		 	
		now it was successful? Why was it		 	
		accessful? What checks for		 	
		nderstanding were used during the		 	
	le	essons?			

	-For the implementation of thestrategy, 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 dataWhat 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
	See Goal 1, 3 & 4			

Reading 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 developmen	t or PLC activity.				
PD Content /Topic	Grade	PD Facilitator	PD Participants	Target Dates and Schedules		Person or Position Responsible for			
and/or PLC Focus	Level/Subject	and/or	(e.g., PLC, subject, grade level, or	(e.g., Early Release) and	Strategy for Follow-up/Monitoring	Monitoring			
	Level/Subject	PLC Leader	school-wide)	Schedules (e.g., frequency of		Wollifornig			

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

				meetings)		
Vocabulary Training	K-5	DRT	Reading K-5	November 2012	Classroom Walk-thrus	Coach AP DRT
DRA2/Running Records	K-5	Coaches	Reading K-5	September 2012	Classroom Walk-thrus	Coaches Reading Resource AP DRT
Complex Text	K-5	Coaches	Reading K-5	October 2012		Coaches Reading Resource DRT

End of Reading Goals

Elementary School Mathematics Goals

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

Elementary Schoo	l Mathema	tics Goals		Problem-Solving I	Process to Increase	Student Achievement	t
Based on the analysis of studen "Guiding Questions", identify and for the fol	t achievement dat I define areas in r lowing group:	ta, and reference to need of improvement	Anticipated Barrier		Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
Triumentation Gour #1.	2012 Current Level of Performance:*	2013 Expected Level of Performance:* 42% (111)	- Lack of implementing Differentiated Instruction - Lack of communication by students - Lack of problem solving - Lack of rigor and teachers concept knowledge -Teachers at varying understanding of the intent of the CCSS	improve through cognitive complexity problems. As a result, there will be increased use of higher level questions verses lower level questions for both students and teachers. Teachers will work with Math Coach to gain on understanding of grade level standards. Based on complexity level of standards, teachers can develop appropriate problem solving questions to guide the math instructional block.	-Math Coach Academic Coach -Classroom walk- throughs observing this strategy Administrators will use the HCPS Informal Observation Pop-In Form (EET tool)Evidence of strategy in teachers' lesson plans seen during administration walk- throughs.	1.1. - PLC meetings to review assessment data for positive trends and percent of students with mastery. -PLCs reflect on lesson outcomes and data used to drive future instruction.	District Assessments - Form 1 - Form 2 - Mock FCAT During the Nine Weeks - Chapter Assessments - Informal Assessments
			varying skill levels with higher order questioning techniques.	participation in higher order questions/discussion activities to deepen and extend student knowledge.	-Principal	1.2PLCs reflect on lesson outcomes and data used to drive future instruction.	1.2. District Assessments - Form 1 - Form 2 - Mock FCAT During the Nine Weeks

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

		·	T				· · · · · · · · · · · · · · · · · · ·
					throughs observing this strategy.		- Chapter Assessments - Informal Assessments
			1.3.	1.3.	1.3.	1.3.	1.3.
Based on the analysis of studen "Guiding Questions", identify an for the fo			Anticipated Barrier			Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
2. FCAT 2.0: Students scor	ring Achieven	ent Levels 4 or 5	2.1.	2.1.	2.1.	2.1.	2.1.
in grades 3-3, the	2012 Current Level of Performance:* 9% (25)	2013 Expected Level of Performance:* 11% (31)	- Lack of implementing Differentiated Instruction - Lack of communication by students - Lack of problem solving - Lack of rigor and teachers concept knowledge -Teachers at varying understanding of the intent of the CCSS	improve through cognitive complexity problems. As a result, there will be increased use of higher level questions verses lower level questions for both students and teachers. Teachers will work with Math Coach to gain on understanding of grade level standards. Based on complexity level of standards, teachers can develop appropriate problem solving questions to guide the math instructional block. Teachers will work with Math Coach to implement problem solving based lessons. Develop Math Leadership Team to discuss math trends. 2.2. Students' math achievement improves through frequent	-APEI -Math Coach Academic Coach -Classroom walk- throughs observing this strategy Administrators will use the HCPS Informal Observation Pop-In Form (EET tool)Evidence of strategy in teachers' lesson plans seen during administration walk- throughs.	- PLC meetings to review assessment data for positive trends and percent of students with mastery. -PLCs reflect on lesson outcomes and data used to drive future instruction.	District Assessments - Form 1 - Form 2 - Mock FCAT During the Nine Weeks - Chapter Assessments - Informal Assessments 2.2. District Assessments - Form 1
			varying skill levels with higher order questioning techniques.	participation in higher order		outcomes and data used to drive future instruction.	- Form 1 - Form 2 - Mock FCAT

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

		Teachers tend to only differentiate after the lesson is taught instead of planning how to differentiate the lesson when new content is presented. Teachers are at varying levels of using Differentiated Instruction strategies. Teachers tend to give all students the same lesson, handouts, etc.	extend student knowledge. These quality questions/prompts and discussion techniques promotes thinking by students, assisting them to arrive at new understandings of complex material. Students' math achievement improves when teachers use on-going student data to differentiate instruction.			During the Nine Weeks - Chapter Assessments - Informal Assessments
		2.3	2.3	2.3	2.3	2.3
Based on the analysis of student achiever "Guiding Questions", identify and define a for the following gr	reas in need of improvement	Anticipated Barrier		Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
3. FCAT 2.0: Points for students in	making learning gains	3.1.	3.1.	3.1.	3.1.	3.1.
In grades 3-5, the percentage of All Curriculum students making learning gains on the 2012 FCAT Math will increase from 59 to 62 2012 Cur Level of Performa 59 Performa 59	nce:* of Performance:* 62 points	- Lack of problem solving - Lack of rigor and teachers concept knowledge -Teachers at varying understanding of the intent of the CCSS	improve through cognitive complexity problems. As a result, there will be increased use of higher level questions verses lower level questions for both students and teachers. - Teachers will work with Math Coach to gain on understanding of grade level standards. - Based on complexity level of standards, teachers can develop appropriate problem solving questions to guide the math instructional block.	-APEI -Math Coach Academic Coach -Classroom walk- throughs observing this strategy Administrators will use the HCPS Informal Observation Pop-In Form (EET tool)Evidence of strategy in teachers' lesson plans seen during	- At least monthly PLC meetings to review assessment data for positive trendsPLCs reflect on lesson outcomes and data used to drive future instruction.	District Assessments - Form 1 - Form 2 - Mock FCAT During the Nine Weeks - Chapter Assessments - Informal Assessments

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

							1
1				lessons.			
1				- Develop Math Leadership			
1				Team to discuss math			
1				trends.			
1		<u> </u>	3.2.	3.2.	3.2.	3.2.	3.2.
1			Teachers are at	Students' math achievement			District Assessments
1			varying skill levels		-Principal	outcomes and data used to	- Form 1
1			with higher order	participation in higher order		drive future instruction.	- Form 2
1			questioning techniques.		-Math Coach		- Mock FCAT
1					Academic Coach		
				extend student knowledge.			
1				These quality	-Classroom walk-		During the Nine Weeks
1					throughs observing this		- Chapter Assessments
1					strategy.		
1				promotes thinking by			- Informal Assessments
1				students, assisting them to			
1				arrive at new understandings			
1				of complex material.			
1			3.3.	3.3.	3.3.	33.	3.3.
1			5.5.	5.5.	5.5.	55.	5.5.
1							
Based on the analysis of studen			Anticipated Barrier	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool
"Guiding Questions", identify and	d define areas in n		Anticipated Barrier		Who and how will the	How will the evaluation tool data	Student Evaluation Tool
"Guiding Questions", identify and			Anticipated Barrier				Student Evaluation Tool
"Guiding Questions", identify and for the fol	d define areas in n llowing group:	need of improvement			Who and how will the	How will the evaluation tool data be used to determine the	Student Evaluation Tool 4.1.
"Guiding Questions", identify and for the fol. 4. FCAT 2.0: Points for stu	d define areas in n llowing group: udents in Low	need of improvement	4.1.	4.1.	Who and how will the fidelity be monitored?	How will the evaluation tool data be used to determine the effectiveness of strategy? 4.1.	4.1.
"Guiding Questions", identify and for the fol	d define areas in n llowing group: udents in Low tics.	west 25% making	4.1. - Lack of implementing	4.1. Students' math skills will	Who and how will the fidelity be monitored? 4.1. Who	How will the evaluation tool data be used to determine the effectiveness of strategy? 4.1. PLC meetings to review	4.1. District Assessments
"Guiding Questions", identify and for the fol. 4. FCAT 2.0: Points for stu	d define areas in n llowing group: udents in Low tics.	vest 25% making 2013 Expected Level	4.1.	4.1. Students' math skills will improve through cognitive	Who and how will the fidelity be monitored? 4.1. Who -Principal	How will the evaluation tool data be used to determine the effectiveness of strategy? 4.1. - PLC meetings to review assessment data for positive	4.1. District Assessments - Form 1
"Guiding Questions", identify and for the foll 4. FCAT 2.0: Points for stulearning gains in mathema Mathematics Goal #4:	d define areas in n llowing group: udents in Low tics. 2012 Current Level of	west 25% making	4.1. - Lack of implementing	4.1. Students' math skills will improve through cognitive complexity problems. As a	Who and how will the fidelity be monitored? 4.1. Who -Principal -APEI	How will the evaluation tool data be used to determine the effectiveness of strategy? 4.1. - PLC meetings to review assessment data for positive trends and percent of students	4.1. District Assessments - Form 1 - Form 2
"Guiding Questions", identify and for the foll 4. FCAT 2.0: Points for stulearning gains in mathema Mathematics Goal #4: In grades 3-5, the	d define areas in n llowing group: udents in Low tics.	vest 25% making 2013 Expected Level of Performance:*	4.1. - Lack of implementing Differentiated Instruction	4.1. Students' math skills will improve through cognitive complexity problems. As a result, there will be	Who and how will the fidelity be monitored? 4.1. Who -Principal -APEI -Math Coach	How will the evaluation tool data be used to determine the effectiveness of strategy? 4.1. - PLC meetings to review assessment data for positive	4.1. District Assessments - Form 1
"Guiding Questions", identify and for the following for the following for the following for the following gains in mathematics Goal #4: In grades 3-5, the percentage of Allowing for the following for the follo	d define areas in n llowing group: udents in Low tics. 2012 Current Level of Performance:*	vest 25% making 2013 Expected Level of Performance:*	4.1. - Lack of implementing Differentiated Instruction - Lack of communication by students	4.1. Students' math skills will improve through cognitive complexity problems. As a result, there will be increased use of higher level	Who and how will the fidelity be monitored? 4.1. Who -Principal -APEI -Math Coach	How will the evaluation tool data be used to determine the effectiveness of strategy? 4.1. - PLC meetings to review assessment data for positive trends and percent of students with mastery.	4.1. District Assessments - Form 1 - Form 2
"Guiding Questions", identify and for the foll 4. FCAT 2.0: Points for streaming gains in mathema Mathematics Goal #4: In grades 3-5, the percentage of All Curriculum students in the	d define areas in n llowing group: udents in Low tics. 2012 Current Level of	vest 25% making 2013 Expected Level of Performance:*	4.1. - Lack of implementing Differentiated Instruction - Lack of communication by students	4.1. Students' math skills will improve through cognitive complexity problems. As a result, there will be increased use of higher level questions verses lower level	Who and how will the fidelity be monitored? 4.1. Who -Principal -APEI -Math Coach	How will the evaluation tool data be used to determine the effectiveness of strategy? 4.1. - PLC meetings to review assessment data for positive trends and percent of students with mastery. -PLCs reflect on lesson	4.1. District Assessments - Form 1 - Form 2
"Guiding Questions", identify and for the following for the follow	d define areas in n llowing group: udents in Low tics. 2012 Current Level of Performance:*	vest 25% making 2013 Expected Level of Performance:*	4.1. - Lack of implementing Differentiated Instruction - Lack of communication by students - Lack of problem solving	4.1. Students' math skills will improve through cognitive complexity problems. As a result, there will be increased use of higher level questions verses lower level questions for both students	Who and how will the fidelity be monitored? 4.1. Who -Principal -APEI -Math Coach	How will the evaluation tool data be used to determine the effectiveness of strategy? 4.1. - PLC meetings to review assessment data for positive trends and percent of students with mastery. -PLCs reflect on lesson outcomes and data used to	4.1. District Assessments - Form 1 - Form 2 - Mock FCAT
"Guiding Questions", identify and for the foll 4. FCAT 2.0: Points for streaming gains in mathema Mathematics Goal #4: In grades 3-5, the percentage of All Curriculum students in the bottom quartile making learning gains on the 2012	d define areas in n llowing group: udents in Low tics. 2012 Current Level of Performance:*	vest 25% making 2013 Expected Level of Performance:*	4.1. - Lack of implementing Differentiated Instruction - Lack of communication by students	4.1. Students' math skills will improve through cognitive complexity problems. As a result, there will be increased use of higher level questions verses lower level questions for both students and teachers.	Who and how will the fidelity be monitored? 4.1. Who -Principal -APEI -Math Coach Academic Coach	How will the evaluation tool data be used to determine the effectiveness of strategy? 4.1. - PLC meetings to review assessment data for positive trends and percent of students with mastery. -PLCs reflect on lesson outcomes and data used to	4.1. District Assessments - Form 1 - Form 2 - Mock FCAT During the Nine Weeks
"Guiding Questions", identify and for the following for the follow	d define areas in n llowing group: udents in Low tics. 2012 Current Level of Performance:*	vest 25% making 2013 Expected Level of Performance:* 76 points	4.1. - Lack of implementing Differentiated Instruction - Lack of communication by students - Lack of problem solving - Lack of rigor and	4.1. Students' math skills will improve through cognitive complexity problems. As a result, there will be increased use of higher level questions verses lower level questions for both students and teachers.	Who and how will the fidelity be monitored? 4.1. Who -Principal -APEI -Math Coach Academic Coach -Classroom walk-	How will the evaluation tool data be used to determine the effectiveness of strategy? 4.1. - PLC meetings to review assessment data for positive trends and percent of students with mastery. -PLCs reflect on lesson outcomes and data used to	4.1. District Assessments - Form 1 - Form 2 - Mock FCAT
"Guiding Questions", identify and for the foll 4. FCAT 2.0: Points for streaming gains in mathema Mathematics Goal #4: In grades 3-5, the percentage of All Curriculum students in the bottom quartile making learning gains on the 2012	d define areas in n llowing group: udents in Low tics. 2012 Current Level of Performance:*	vest 25% making 2013 Expected Level of Performance:* 76 points	4.1. - Lack of implementing Differentiated Instruction - Lack of communication by students - Lack of problem solving - Lack of rigor and teachers concept knowledge	4.1. Students' math skills will improve through cognitive complexity problems. As a result, there will be increased use of higher level questions verses lower level questions for both students and teachers. - Teachers will work with Math Coach to gain on	Who and how will the fidelity be monitored? 4.1. Who Principal -APEI -Math Coach Academic Coach -Classroom walk-throughs observing this strategy.	How will the evaluation tool data be used to determine the effectiveness of strategy? 4.1. - PLC meetings to review assessment data for positive trends and percent of students with mastery. -PLCs reflect on lesson outcomes and data used to	4.1. District Assessments - Form 1 - Form 2 - Mock FCAT During the Nine Weeks
"Guiding Questions", identify and for the foll 4. FCAT 2.0: Points for strice learning gains in mathema Mathematics Goal #4: In grades 3-5, the percentage of All Curriculum students in the bottom quartile making learning gains on the 2012 FCAT Math will increase	d define areas in n llowing group: udents in Low tics. 2012 Current Level of Performance:*	vest 25% making 2013 Expected Level of Performance:* 76 points	4.1. - Lack of implementing Differentiated Instruction - Lack of communication by students - Lack of problem solving - Lack of rigor and teachers concept knowledge - Teachers at varying	4.1. Students' math skills will improve through cognitive complexity problems. As a result, there will be increased use of higher level questions verses lower level questions for both students and teachers. Teachers will work with Math Coach to gain on understanding of grade level	Who and how will the fidelity be monitored? 4.1. Who -Principal -APEI -Math Coach Academic Coach -Classroom walk-throughs observing this strategy Administrators will use	How will the evaluation tool data be used to determine the effectiveness of strategy? 4.1. - PLC meetings to review assessment data for positive trends and percent of students with mastery. -PLCs reflect on lesson outcomes and data used to	4.1. District Assessments - Form 1 - Form 2 - Mock FCAT During the Nine Weeks - Chapter Assessments
"Guiding Questions", identify and for the foll 4. FCAT 2.0: Points for strice learning gains in mathema Mathematics Goal #4: In grades 3-5, the percentage of All Curriculum students in the bottom quartile making learning gains on the 2012 FCAT Math will increase	d define areas in n llowing group: udents in Low tics. 2012 Current Level of Performance:*	vest 25% making 2013 Expected Level of Performance:* 76 points	4.1. - Lack of implementing Differentiated Instruction - Lack of communication by students - Lack of problem solving - Lack of rigor and teachers concept knowledge - Teachers at varying understanding of the	4.1. Students' math skills will improve through cognitive complexity problems. As a result, there will be increased use of higher level questions verses lower level questions for both students and teachers. - Teachers will work with Math Coach to gain on understanding of grade level standards.	Who and how will the fidelity be monitored? 4.1. Who -Principal -APEI -Math Coach Academic Coach -Classroom walk-throughs observing this strategy. - Administrators will use the HCPS Informal	How will the evaluation tool data be used to determine the effectiveness of strategy? 4.1. PLC meetings to review assessment data for positive trends and percent of students with mastery. PLCs reflect on lesson outcomes and data used to drive future instruction.	4.1. District Assessments - Form 1 - Form 2 - Mock FCAT During the Nine Weeks - Chapter Assessments
"Guiding Questions", identify and for the foll 4. FCAT 2.0: Points for strice learning gains in mathema Mathematics Goal #4: In grades 3-5, the percentage of All Curriculum students in the bottom quartile making learning gains on the 2012 FCAT Math will increase	d define areas in n llowing group: udents in Low tics. 2012 Current Level of Performance:*	vest 25% making 2013 Expected Level of Performance:* 76 points	4.1. - Lack of implementing Differentiated Instruction - Lack of communication by students - Lack of problem solving - Lack of rigor and teachers concept knowledge - Teachers at varying	4.1. Students' math skills will improve through cognitive complexity problems. As a result, there will be increased use of higher level questions verses lower level questions for both students and teachers. - Teachers will work with Math Coach to gain on understanding of grade level standards.	Who and how will the fidelity be monitored? 4.1. Who -Principal -APEI -Math Coach Academic Coach -Classroom walk-throughs observing this strategy. - Administrators will use the HCPS Informal Observation Pop-In Form	How will the evaluation tool data be used to determine the effectiveness of strategy? 4.1. PLC meetings to review assessment data for positive trends and percent of students with mastery. PLCs reflect on lesson outcomes and data used to drive future instruction.	4.1. District Assessments - Form 1 - Form 2 - Mock FCAT During the Nine Weeks - Chapter Assessments
"Guiding Questions", identify and for the foll 4. FCAT 2.0: Points for strice learning gains in mathema Mathematics Goal #4: In grades 3-5, the percentage of All Curriculum students in the bottom quartile making learning gains on the 2012 FCAT Math will increase	d define areas in n llowing group: udents in Low tics. 2012 Current Level of Performance:*	vest 25% making 2013 Expected Level of Performance:* 76 points	4.1. - Lack of implementing Differentiated Instruction - Lack of communication by students - Lack of problem solving - Lack of rigor and teachers concept knowledge - Teachers at varying understanding of the	4.1. Students' math skills will improve through cognitive complexity problems. As a result, there will be increased use of higher level questions verses lower level questions for both students and teachers. - Teachers will work with Math Coach to gain on understanding of grade level standards. - Based on complexity level	Who and how will the fidelity be monitored? 4.1. Who -Principal -APEI -Math Coach Academic Coach -Classroom walk-throughs observing this strategy. - Administrators will use the HCPS Informal Observation Pop-In Form	How will the evaluation tool data be used to determine the effectiveness of strategy? 4.1. PLC meetings to review assessment data for positive trends and percent of students with mastery. PLCs reflect on lesson outcomes and data used to drive future instruction.	4.1. District Assessments - Form 1 - Form 2 - Mock FCAT During the Nine Weeks - Chapter Assessments
"Guiding Questions", identify and for the foll 4. FCAT 2.0: Points for strice learning gains in mathema Mathematics Goal #4: In grades 3-5, the percentage of All Curriculum students in the bottom quartile making learning gains on the 2012 FCAT Math will increase	d define areas in n llowing group: udents in Low tics. 2012 Current Level of Performance:*	vest 25% making 2013 Expected Level of Performance:* 76 points	4.1. - Lack of implementing Differentiated Instruction - Lack of communication by students - Lack of problem solving - Lack of rigor and teachers concept knowledge - Teachers at varying understanding of the	4.1. Students' math skills will improve through cognitive complexity problems. As a result, there will be increased use of higher level questions verses lower level questions for both students and teachers. - Teachers will work with Math Coach to gain on understanding of grade level standards. - Based on complexity level of standards, teachers can	Who and how will the fidelity be monitored? 4.1. Who -Principal -APEI -Math Coach Academic Coach -Classroom walk-throughs observing this strategy Administrators will use the HCPS Informal Observation Pop-In Form (EET tool).	How will the evaluation tool data be used to determine the effectiveness of strategy? 4.1. PLC meetings to review assessment data for positive trends and percent of students with mastery. PLCs reflect on lesson outcomes and data used to drive future instruction.	4.1. District Assessments - Form 1 - Form 2 - Mock FCAT During the Nine Weeks - Chapter Assessments
"Guiding Questions", identify and for the foll 4. FCAT 2.0: Points for strict learning gains in mathema Mathematics Goal #4: In grades 3-5, the percentage of All Curriculum students in the bottom quartile making learning gains on the 2012 FCAT Math will increase	d define areas in n llowing group: udents in Low tics. 2012 Current Level of Performance:*	vest 25% making 2013 Expected Level of Performance:* 76 points	4.1. - Lack of implementing Differentiated Instruction - Lack of communication by students - Lack of problem solving - Lack of rigor and teachers concept knowledge - Teachers at varying understanding of the	4.1. Students' math skills will improve through cognitive complexity problems. As a result, there will be increased use of higher level questions verses lower level questions for both students and teachers. - Teachers will work with Math Coach to gain on understanding of grade level standards. - Based on complexity level of standards, teachers can develop appropriate problem	Who and how will the fidelity be monitored? 4.1. Who -Principal -APEI -Math Coach Academic Coach -Classroom walk-throughs observing this strategy Administrators will use the HCPS Informal Observation Pop-In Form (EET tool).	How will the evaluation tool data be used to determine the effectiveness of strategy? 4.1. PLC meetings to review assessment data for positive trends and percent of students with mastery. PLCs reflect on lesson outcomes and data used to drive future instruction.	4.1. District Assessments - Form 1 - Form 2 - Mock FCAT During the Nine Weeks - Chapter Assessments

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

	4.2Teachers are at varying skill levels with higher order questioning techniquesTeachers tend to only differentiate after the lesson is taught instead of planning how to differentiate the lesson when new content is presentedTeachers are at varying levels of using Differentiated Instruction strategiesTeachers tend to give	- Teachers will work with Math Coach to implement problem solving based lessons Develop Math Leadership Team to discuss math trends. 4.2. Students' math achievement improves through frequent participation in higher order questions/discussion activities to deepen and extend student knowledge. These quality questions/prompts and	administration walk-throughs. 4.2 . Who -Principal -APEI -Math Coach Academic Coach -Classroom walk-throughs observing this strategy.	4.2PLCs reflect on lesson outcomes and data used to drive future instruction.	4.2. District Assess - Form 1 - Form 2 - Mock FCAT During the Nii - Chapter Asse - Informal Ass	ne Weeks essments
	4.3	4.3.	4.3.	4.3.	4.3.	
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		Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Eval	luation Tool
Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), Reading and Math Performance Target	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
5. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%.	See Goals					

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

Math Goal #5:				1		T	Ι
iviaiii Goai #3.			1.1 and				
			1.2				
5A. Student subgroups by etl	hnicity (White	, Black,	5A.1.	5A.1.	5A.1.	5A.1.	5A.1.
Hispanic, Asian, American Ind	lian) not maki	ng satisfactory	White:				
progress in mathematics			Hispanic:				
Reading Goal #5A:	2012 Current	2013 Expected	Asian:				
	Level of Performance:*	<u>Level of</u> Performance:*	American Indian:				
In grades 3-5, the percentage	White: 62%	White: 66%					
of our Subgroup students making learning gains on the	Black: 33%	Black: 40%					
2013 FCAT Math will	Hispanic:	Hispanic:					
increase.	46%	51%					
mercuse.	Asian:	Asian:					
	American	American					
	Indian:	Indian:					
		•	5A.2.	5A.2.	5A.2.	5A.2.	5A.2.
			5A.3.	5A.3.	5A.3.	5A.3.	5A.3.
Based on the analysis of student a	chievement data, a	and reference to	Anticipated Barrier	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool
"Guiding Questions", identify and d		d of improvement			Who and how will the	How will the evaluation tool data	
for the following	ing subgroup:				fidelity be monitored?	be used to determine the effectiveness of strategy?	
5B. Economically Disadvanta	ged students	not making	5B.1.	5B.1.	5B.1.	5B.1.	5B.1.
satisfactory progress in math		-					
Mathematics Goal #5B:	2012 Current	2013 Expected]_				
_	Level of Performance:*	Level of Performance:*	See Goals				
In grades 3-5, the percentage							
of Economically	35%	40%	1.1 and				
Disadvantaged students making learning gains on the	70	• • • • • • • • • • • • • • • • • • •	1 2				
2013 FCAT Math will increase			1.2				
from 35 to 40.	1						
			5B.1.	5B.1.	5B.1.	5B.1.	5B.1.
			5B.3.	5B.3.	5B.3.	5B.3.	5B.3.

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

Based on the analysis of student ac "Guiding Questions", identify and de for the following	efine areas in need	nd reference to of improvement	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
5C. English Language Learners satisfactory progress in mathematics Goal #5C: In grades 3-5, the percentage of ELL students making learning gains on the 2012 FCAT Math will increase from 23 to 25.	2012 Current Level of Performance:* 23%	2013 Expected	See Goals 1.1 and 1.2	5C.1.	5C.1.	5C.1.	5C.1.
			5C.2. 5C.3.	5C.2. 5C.3.	5C.2. 5C.3.		5C.2. 5C.3.
Based on the analysis of student ac "Guiding Questions", identify and de for the following	efine areas in need		Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
5D. Student with Disabilities (satisfactory progress in mathe		aking	5D.1. See goal 1.1 and 1.2	5D.1.	5D.1.	5D.1.	5D.1.
Mathematics Goal #5D: In grades 3-5, the percentage of SWD students making learning gains on the 2013 FCAT Math will increase from _30%_ to _32%	2012 Current Level of Performance:* 30%	2013 Expected Level of Performance:* 32%					
			5D.2.	5D.2.	5D.2.	5D.2.	5D.2.

	5	5D.3	5D.3	51) 3	5D.3	5D.3

End of Mathematics Goals

Elementary School Science Goals

Science	Goals			Problem-Solving Pro	cess to Increase	Student Achievement	
Based on the analysis of student to "Guiding Questions", identi improvement for the	ify and define are	eas in need of	Anticipated Barrier		Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
In 5 th Grade, the percentage of Standard Curriculum students scoring a Level 3 or higher (2012 Current _evel of Performance:* 25% (26/103	2013 Expected Level of Performance:* 28% 22/80 students)	Not all teachers know how to identify misconceptions and depth of student knowledge of science concepts. -Not all teachers are able to attend available science trainings on dates available by the district. -Not all teachers are knowledgeable of the strategies of inquiry based instruction such as engaging the students, explore time, accountable talk, higher order questioning, etc. -Not all PLC meetings include regular discussion of student data and/or the implementation of the inquiry model. -Teachers are at varying skill levels with the use of achievement series to accurately analyze student data.	strategy is to strengthen the core curriculum. Students will develop problem-solving and creative thinking skills while constructing new knowledge. To achieve this goal, science teachers will increase the number of inquiry based instruction (such as student engagement, explore time, accountable talk	in teachers' lesson plans seen during	I.1. Formative and Minis assessments will be graded by PLC and/or Resource teacher. Scores will be charted to show the increase in the number of students reaching at least 70% mastery on units of instruction. PLC facilitator or Resource Teacher will share data with the Leadership Team. The Leadership Team will review assessment data for positive trends at a minimum of once per nine weeks.	1.1. 2x per year District-level baseline and mid-year tests and end-of year tests. Semester Exams During the nine weeks - Mini Assessments -Unit assessments

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

	5. At the end of the Big Idea or lesson, teachers give a common assessment identified from the core curriculum material. 6. Teachers bring assessment data to PLC's. 7. Based on the data, teachers discuss inquiry based instruction strategies that were effective. 8 Based on data, PLCs use the problem-solving process to determine next steps of planning inquiry based instruction strategies. 9. PLCs record their work in the PLC logs.			
- Teachers at varying skills levels with the ACTIVE THINKING model Lack of common planning time to develop/identify common mini assessments to use (using curriculum based materials) geared toward on-going progress monitoring Lack of common planning time to analyze mini lesson data Lack of understanding of when and how to implement the mini lessons within the District pacing guide.	strategy is to strengthen the core curriculum. Students' science skills will improve through teachers using the CIM strategy on identified tested benchmarks. Action Steps 1. Through data analysis of FCAT, baseline data, classroom assessments and student performance, science teachers identify essential tested benchmarks for their	in teachers' lesson plans seen during administration walk-throughsClassroom walk-throughs observing this strategy includes all of the SIP	1.2: -PLCs will review miniassessment data. recorded in a course specific PLC data base (excel spread sheet)For the mini-assessments, PLCs will chart the increase in the number of students reaching at least 70% mastery on each mini-assessment. PLCs will review evaluation data. PLC facilitator will share data with the Problem Solving Leadership Team. The Problem Solving Leadership Team reviews data that includes all skills covered during the nine week period.	-Benchmark mini assessments -Unit and/or Segment assessments - School-generated nine

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

				develop mini lessons and mini assessments for benchmarks. PLCs use a combination of District and school-generated mini lessons/assessments. 4. Teachers implement the mini lessons and mini assessments. 5. Teachers bring assessment data back to the PLCs. 6. As a Professional Development activity in their PLCs, teachers use the mini assessment data and classroom assessments to adjust the timeline/calendar. Based on mini assessment data, skills are moved to a maintenance or re-teaching schedule. 7. PLCs record their work in logs.			
			1.3.	1.3.	1.3.	1.3.	1.3.
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	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
2. FCAT 2.0: Students scoor 5 in science. Science Goal #2: In grade 5, the percentage of Standard Curriculum students who scored a Level 4 or higher on the 2011 FCAT Science maintained at 2%. An increase of 28% is expected on the 2013 FCAT	2012 Current Level of Performance:*	2013Expected Level of Performance:* 28%	Not all teachers know how to identify misconceptions and depth of student knowledge of science concepts. -Not all teachers are able to attend available science trainings on dates available by the district. -Not all teachers are knowledgeable of the strategies of inquiry based instruction such as engaging the students, explore time, accountable	core curriculum. Students will develop problem-solving and creative thinking skills while constructing new knowledge. To achieve this goal, science teachers will increase the number of inquiry based instruction (such as student engagement,	Who Principal AP Science Resource Science Teachers How Monitored - Evidence of strategy in teachers' lesson plans seen during administrative walk- throughsClassroom walk- throughs observing inquiry based instruction	PLC and/or Resource teacher. Scores will be charted to show the increase in the number of students reaching at least 70%	2.1 2x per year District-level baseline and mid-year tests and end-of year tests. Semester Exams During the nine weeks - Mini Assessments -Unit assessments

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

2.2		-Not all PLC meetings include regular discussion of student data and/or the implementation of the inquiry modelTeachers are at varying skill levels with the use of achievement series to accurately analyze student data.	2. PLCs write SMART goals based on each nine weeks of material. (For example, during the first nine weeks, 75% of the students will score an 80% or above on each unit of instruction.) 3. As a Professional Development activity in their PLCs, teachers spend time sharing, researching, teaching, and modeling inquiry based instruction strategies. 4. PLC teachers instruct students using the core curriculum and inquiry based instruction strategies. 5. At the end of the Big Idea or lesson, teachers give a common assessment identified from the core curriculum material. 6. Teachers bring assessment data to PLC's. 7. Based on the data, teachers discuss inquiry based instruction strategies that were effective. 8 Based on data, PLCs use the problem-solving process to determine next steps of planning inquiry based instruction strategies. 9. PLCs record their work in the PLC logs.	2.2:	2.2	2.2.
- To levo TH - La tim	Ceachers at varying skills rels with the ACTIVE IINKING model. ack of common planning reto develop/identify moon mini assessments to	Tier 1 – The purpose of this strategy is to strengthen the core curriculum. Students'	Who Teacher Principal APC Science Resource	-PLCs will review mini-assessment data. recorded in a course specific PLC data	2.2 2x per year District Baseline and Mid-Year Testing Semester Exams During the Nine Weeks	<i>_</i>

			Т		
use (using curriculum b		-Evidence of strategy in	-For the mini-	-Benchmark mini assessments	
materials) geared towar		teachers' lesson plans seen	assessments, PLCs	-Unit and/or Segment	
going progress monitor		during administration walk-	will chart the increase	assessments	
- Lack of common plan			in the number of	 School-generated nine week 	
time to analyze mini les		-Classroom walk-throughs	students reaching at	assessment of all mini lesson	
data.	classroom assessments and		least 70% mastery on	skills covered during the nine	
- Lack of understanding	g of student performance,	includes all of the SIP	each mini-assessment.	weeks.	
when and how to imple	ment science teachers identify	strategies. This walk-through			
the mini lessons within		form will be used to monitor	PLCs will review		
District pacing guide.	for their students that need	the implementation of the SIP	evaluation data. PLC		
		strategies across the entire	facilitator will share		
	remediation.	faculty. Monitoring data will	data with the Problem		
	2. Based on the data, a 10	be reviewed every nine weeks.	Solving Leadership		
	day projected	-	Team. The Problem		
	timeline/calendar for re-		Solving Leadership		
	teaching the essential skills		Team reviews data		
	and/or standards covered in		that includes all skills		
	the core curriculum.		covered during the		
	3. As a Professional		nine week period.		
	Development activity in		1		
	their PLCs, teachers				
	identify and/or develop				
	mini lessons and mini				
	assessments for				
	benchmarks. PLCs use a				
	combination of District and				
	school-generated mini				
	lessons/assessments.				
	4. Teachers implement the				
	mini lessons and mini				
	assessments.				
	5. Teachers bring				
	assessment data back to the				
	PLCs.				
	6. As a Professional				
	Development activity in				
	their PLCs, teachers use the				
	mini assessment data and				
	classroom assessments to				
	adjust the				
	timeline/calendar. Based				
	on mini assessment data,				
	skills are moved to a				
	maintenance or re-teaching				
	schedule.				
	7. PLCs record their work				
	in logs.				
		1	L	1	

	2.3	2.3	2.3	2.3	2.3

Science Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.									
PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	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, Powerpoints, Videos HOT Questioning, Active Thinking Questioning	Grades 3-5	Science Resource Classroom Teachers Science Dept. Guests	Science Teachers- Whole department	Spring	Administrators conduct targeted walk- throughs to monitor Technology and Hands-On Activity implementation	Administration Team Science Resource				

End of Science Goals

Writing/Language Arts Goals

Witting/Euriguage Arts Cours					
Writing/Language Arts Goals		Problem-Solving Problem-Solvin	rocess to Increas	se Student Achievement	
Based on the analysis of student achievement data, and reference "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
higher in writing. Writing/LA Goal #1: There will be an increase in the percent of students scoring a 3.5 of higher on FCAT Writes from 78% in 2012 to 80% or above in 2013. There will be an increase in the percent of students scoring a 3.5 of higher on FCAT Writes from 78% in 2012 to 80% or above in 2013. There will be an increase in the percent of students scoring a 3.5 of higher on FCAT Writes from 78% in 2012 to 80% or above in 2013. There will be an increase in the percent of students scoring a 3.5 of higher on FCAT Writes from 78% in 2012 to 80% or above in 2013.	Teachers do not have ESE Support Not all teachers know how to plan and execute writing lessons with a focus on mode-based writing. All teachers need training to score student writing accurately during the 2012-2013 school year using information provided by the state.	first month, 40% of the students will score a 3.5 or on above on the monthly formative writing prompt.) • As a Professional	into administration	Coach to determine number of students scoring above proficient as determined by the state rubric. PLC's will chart the increase in the number of students reaching a 3.5 or above on the monthly writing prompt. PLC facilitator will share data with the STARR team. The STARR team will review assessment data for positive trends.	Student monthly demand writes, students daily drafts, conferencing notes, formative assessments, student revisions and anecdotal notes

Hillsborough 2012 Rule 6A-1.099811 Revised July, 2012

				•	push students forward. As a Professional activity	reviewed every month.		
		•	Teachers lack skills and understanding regarding the FCAT Writing Assessment and Scoring Rubric.			1.2.	1.2.	1.2.
		•	Teachers not being able to get in FCAT Writing trainings.	1.3.		1.3.	1.3.	1.3.

Writing/Language Arts Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.								
PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	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			
Rubric Training for Embedded Assessments	K-5	 Writing Resource Teacher District Level Staff Teachers 	 Language Arts Teachers grades K-5 Vertical team PLC's 	Department meetings across September 2012-May 2013	PLC LOGS TURNED INTO ADMINISTRATION. Monthly Writing Prompts. Percent of students making adequate progress toward goal will be calculated monthly. Focused administration walkthroughs looking for Writer's Workshop strategies.	 Administration Writing Resource Teacher Academic Writing Coaches 			
Holistic Scoring Training	K-5	District Trainers Writing Resource Teacher Administr ation	 Language Arts Teachers grades K-5 Writing Resource Teacher Vertical team PLC's 	Through Spring 2013	PLC logs turned into administration. Checking PDS in-service records for attendance	 Administration Writing Resource Teacher Academic Writing Coaches 			

End of Writing Goals

Attendance Goal(s)

Atte	endance Goal(s)		Problem-solvi	ing Process to Incr	ease Attendance	
Based on the analysis of	Based on the analysis of attendance data, and reference to "Guiding Questions", identify and define areas in need of improvement:			Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
to 94.00% in 2012-2013. Attendance Goal #2: The number of students who have 10 or more unexcused absences throughout the school	146	2013 Expected Attendance Rate:* 94% 2013 Expected Number of Students with Excessive Absences (10 or more) 139 (5%) 2013 Expected Number of Students with Excessive Tardies (10 or more) 176 (5%)	Attendance Goal #1: -Serious personal or family issues that present barriers to consistent daily attendanceLack of staff to focus on attendance and serve on committee -Time for the Attendance committee to meet monthly -Extensive medical appointments scheduled during the school day -Training and time for teachers to complete the required forms -Parents not ensuring students are at the bus stop on time -Teachers taking accurate attendance daily	-Attendance Committee will develop a School Wide Attendance Plan to which addresses 5 day absence, 10 days Excused for the school year, 3 days unexcused, 10 day unexcused, and excesses signins and sign-outs and also includes an Incentive plan -Teachers will take accurate daily attendance and contact parents to discuss how attendance is affecting academic performance -Teachers will discuss targeted students at PLC's - Attendance Monitor will contact parents for all unexcused absences from the daily attendance report -Registrar will correct	Attendance Goal #1/2/3: Who Administration PSL/Rtl Team Attendance Committee Attendance Monitor Social Worker Guidance Counselor Registrar Attendance Monitor Truancy Officer How Administration - Will meet with parents who are not responding to interventions -Will send request for doctor's note Attendance Committee -Will develop a school wide attendance plan to include an Incentive Program -Meet monthly to discuss targeted students -Make referral to CST Teacher	effectiveness of strategy? 1.1Attendance Committee will examine data monthly using school district reports	Attendance Goal #1/2/3: -Attendance Reports -Tardy Report -Attendance Plan -CST notes -Rtl Notes
					-Contact parents after the 3 rd consecutive absence and complete the Oak Park	1	

Hillsborough 2012 Rule 6A-1.099811 Revised July, 2012

	Attendance Monitoring
	Form.
	-Contact parents after the 3 rd
	FCORRECT PARENTS AREA THE 5
	consecutive absence and
	complete the Oak Park
	Attendance Monitoring
	Talendarios informering
	Registrar
	-Checks attendance line for
	messages, and sends 5 &
	inessages, and serius 5 &
	10 day letters
	-Will run data on regular
	basis for meetings:
	CD4122A/Ulbrayerand
1 1	SD4133A(Unexcused
1	absences)
1	SD4130A (Excessive
1 1	absences)
1	0D40404 (Davids)
	SD4219A (Percent of
	attendance by homeroom)
	SD4120A (Homeroom
	obtacles reads
	attendance report)
	SD4230A (Percent of
	attendance by grade)
	SD4230B (Percent of
	attendance by school)
	SD4125A (Perfect
	Attendance by homeroom)
	5 and 10 day attendance
	letters
	School Social Worker
	School Social Worker
	-Monitor attendance
1	-Remind students via
1	morning show
1	Demind snow
1	-Remind parents of policy
	and procedures at via
	various methods of
	communication
	Model the details to
1 1	-Meet with students who
1 1	have excessive absences
1	-Consult with teacher of
]	
]	students with excessive
	absences
1	-Meet with Attendance
1 1	Committee to discuss
	targeted students
1 1	-Conduct home visits for
l l	1

			targeted students -Minutes from all meetings will be provided to the principal.		
	-Parents fail to call the attendance line and report the absence -Extensive medical appointments	discussed at monthly Attendance Committee -Targeted students will be invited to attend group counseling and/or receive a mentor -SSW and Truancy Officer will make home visits for targeted students -SSW will make referrals to outside agencies to address barriers -Partnership with Big Brother/Big Sister, Academy of Hope, 100 Black Mentors, SEEDS, CINS/FINS Tier III -Targeted students will be discussed at monthly Attendance Committee - Referral to the Attendance Review Board	Attendance Monitor -Contact parents of all unexcused absences -Remind parents of policy and procedure when daily phone calls are made from any school personnel -Provide a copy of daily updates to SSW and registrar -Will correct unexcused absences once contact is made with a parent by Attendance monitor	1.2.	1.2.
	Attendance Goal #3: -Teachers taking accurate daily attendance	Attendance Goal #3: -SSW will	Attendance Goal #3:	1.3.	1.3.

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	nt or PLC activity.				
PD Content /Topic and/or PLC Focus	PD Content /Topic PD Facilitator PD Participants Target Dates and Schedules								
Attendance Counts	K-5	SSW	School wide	Faculty Meeting					
RtI	K-5	Psychologist	School Wide	Early Release/Faculty Meeting					

Effective parent Conferencing	K-5	SSW	School Wide	Faculty Meeting		
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End of Attendance Goals

Suspension Goal(s)

Suspension Goal(s)		Problem-solvi	ing Process to Do	ecrease Suspension	1			
Based on the analysis of suspension data, and reference to "Guiding Questions", identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool			
Suspension Goal #1: The Total number of In-School suspensions will decrease from _20_ in 2012-2013. The Total number of In-School suspensions will decrease from _15_ in 2011-2012 to _4_ in 2012-2013. The Total number of students receiving In-School Suspension will decrease from _15_ in 2011-2012 to _4_ in 2012-2013. The Total number of Students Suspended In-School In-School Suspensions 4 20 2012 Total Number of Students Suspended In-School In-School Suspended In-School Suspensions 4 20 2012 Total Number of Students Suspended In-School Suspensions 4 20 2012 Total Number of Students Suspended In-School Suspensions 5 2012 Number of Out-of-School Suspensions 6 2012 Number of Out-of-School Suspensions 9 2 2012 Total Number of Students 9 2 2012 Total Number of Students 9 2 2013 Expected Number of Students	1.1. There needs to be common school-wide expectations and rules for appropriate classroom behavior.	Tier I: Positive Behavior Support (PBS) will be implemented to address school-wide expectations and rules, set these through staff survey and discussion, and provide training to staff in methods for teaching and reinforcing the school-wide rules and expectations.	1.1. PSLT will do behaviors and remediation.	1.1 PSLT "behavior subgroup" with review data on Office Discipline	1.1. Crystal Report ODR and suspension cross-referenced with mainframe discipline data.			
Suspended Out- of- School Out- of- School 64 20	wide variation in number of ODRs generated across	1.2. PSLT "Managing and Motivating" subgroup will review data and make	1.2. "Managing and Motivating" subgroup	8 1	1.2. "UNTIE" ODR and suspension data cross referenced with			
	classrooms	recommendations to the PSLT for additional training in classroom management for	PSLT	ODRs and out of school suspensions monthly in targeted classrooms	mainframe discipline data			

	teachers in need (e.g. CHAMPS training)			
1.3.	1.3.	1.3.	1.3.	1.3
Few opportunities exist for	Tier 2 "Check and Connect" also	Guidance	A subgroup of the PSLT will	Biweekly suspension data.
students to connect and	known as Breakfast club will be	Social Worker	review suspension data and	
establish mentoring	implemented to support students		determine the percent of student	
relationships with adults at	who accrue more than 10	Administrator on Special	with 10 or more suspensions per	
school.	suspension days in one semester.	Assignment	semester. The PSLT will review	
			suspension data biweekly and	
			report progress monthly.	

Suspension Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.									
PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	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 Behavior Support (PBS)	K-5	District/ USF Trainer	School Wide							

End of Suspension Goals

Health and Fitness Goal(s)

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

	ool data, identify and define f improvement:	Anticipated Barrier		Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
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	2012 Current Level: 2013 Expected Level: 84		1. Students will engage in the equivalent of one hour twice per week.	1.APEI PE Coaches	Checking student schedules Classroom walk-throughs Class schedules	PACER test component of the FITNESSGRAM PACER for assessing cardiovascular health.
increase from _67_% on the Pretest to84_% on the Posttest.			2. Health and physical activity initiatives developed and implemented by the PE Coach.	2. PE Coaches	students scoring in the Healthy Fitness Zone (HFZ)	2. PACER test component of the FITNESSGRAM PACER for assessing cardiovascular health.
			3.	3.	3.	3.

Profess	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.									
PD Content /Topic and/or PLC Focus PD Facilitator PD Participants Target Dates and Schedules (e.g., Farly Release) and					Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring				

Continuous Improvement Goal(s)

ADDITIONAL 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		Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	
who strongly agree with the indicator that "teachers meet	Level :	2013 Expected Level: 85%	are focused on deepening the knowledge base of teachers and improving student performance by the implementation of the Plan-Do-Check-Act modelStill confusion on how the Plan-Do-Check-Act model	become trained on the use of the PLC "Unit of Instruction" log that follows the Plan-Do- Check-Act model. PLC facilitators will guide their PLCs through the Plan-Do- Check-Act model for units of instruction. The work will be recorded on PLC logs that	AP Leadership Team Team Leaders PLC facilitators	The Leadership Team will	1.1 PLC Plan Do Check Form
		ı	1.2	1.2	1.2	1.2	1.2

Continuous Improvement Goals Professional Development

Profess	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity										
PD Content /Topic and/or PLC Focus Grade Level/Subject PD Facilitator and/or PLC Leader PD Facilitator and/or PLC Header PD Facilitator and/or PLC Subject, grade level, or school-wide) PD Participants (e.g., Farly Release) and Schedules (e.g., Early Release) and Schedules (e.g., Facilitator and Schedules (e.g., Facilitator school-wide) Person or Position Responsible Monitoring Monitoring											
PLCs		Team Leaders PLC Facilitators	All K-5	November 2012	Administrator and leadership team walk-throughs Administrator and leadership attendance at PLC meetings	Team Leaders Resource Team Principal AP					
Plan-Do-Check-Act	Leadership Team	Leadership Team	School-wide	PLCs meet once a month for	Administrator and leadership team	Leadership Team					

ľ	Model	All teachers	PLC Facilitators		walk-throughs Administrator and leadership attendance at PLC meetings	

End of Additional Goal(s)

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

NEW Reading Florida Alternate Assessment Goals

scoring proficient in reading (Levels 4-9)		on access points	progress monitoring and	Reading Coach and Administrators	monitoring data from regularly administered Classroom assessments	2B.1. Individualized standardized assessments (Brigance), District Assessments, SRA Reading Assessments	
a score of a 4 or higher			2B.2.	2B.2.	2B.2.	2B.2.	2B.2.
			2B.3.	2B.3.	2B.3.	2B.3.	2B.3.
B. Florida Alternate of students making leading Goal #B: 70% of students taking the FAA will make learning gains in reading.		2013 Expected Level of				3B.1. Progress monitoring data and professional learning communities	3B.1. Individualized standardized assessments (Brigance), District Assessments, SRA Reading Assessments
			3B.2.	3B.2. Enrichment & extension in classrooms	3B.2.	3B.2.	3B.2.
			3B.3.	3B.3.	3B.3.	3B.3.	3B.3.

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

Hillsborough 2012 Rule 6A-1.099811 Revised July, 2012

CELLA Goals		Problem-Solving Process	to Increase Lang	guage Acquisition	
Students speak in English and understand spoken English at grade level in a manner similar to non- ELL students.	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
C. Students scoring proficient/satisfactory performance in Listening/Speaking. CELLA Goal #C: The percentage of students scoring proficient on the 2013 Listening/Speaking section of the CELLA will increase from		See Reading ELL Goal 5C.1, 5C.2, 5C.3 and 5C.4	1.1.	1.1.	1.1.
36% to 38%.	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	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
proficient/satisfactory performance in Reading. CELLA Goal #D: The percentage of students scoring proficient on the 2013 Reading section of the CELLA will increase from _28% to30%. 2012 Current Percent of Students Proficient in Reading: Proficient in Reading: 28% (36)		See Reading ELL Goal 5C.1, 5C.2, 5C.3 and 5C.4	2.1.	2.1.	2.1.
	2.2.	2.2.	2.2.	2.2.	2.2.
	2.3	2.3	2.3	2.3	2.3
Students write in English at grade level in a manner similar to non-ELL students.	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the	Student Evaluation Tool

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

					effectiveness of strategy?	
The percentage of students scoring proficient on the 2013 Writing section of the CELLA will increase from _14% to16%.	crmance in 112 Current ercent of sudents reficient in //riting: 4% 36)		See Reading ELL Goal 5C.1, 5C.2, 5C.3 and 5C.4	2.1.		2.1.
		2.2.	2.2.	2.2.	2.2.	2.2.
		2.3	2.3	2.3	2.3	2.3

NEW Math Florida Alternate Assessment Goals

80% of students	math (Level) 2012 Current Level of Performance:*	math strategies based on access points	progress monitoring and		monitoring data	2B.1. Individualized standardized assessments (Brigance), District Assessments, Success Math Assessments
or mgner			2B.2.	20.2.		2B.2.
G. Florida Alternate	Assessment:	2B.3. 3B.1. Providing effective	2B.3. 3B.1. Utilize district	2B.3. 3B.1. ESE Specialist,	2B.3. 3B.1. Progress	2B.3. 3B.1. Individualized
of students making learning Goal #3B: 70% of students taking the FAA will make learning gains in math	2012 Current Level of Performance:	interventions for students on access points.		Math Coach, Teachers	monitoring data and professional learning communities	standardized assessments (Brigance), District Assessments, Success Math Assessments
searming games in main		3B.2.	3B.2. Enrichment & extension in classrooms	3B.2.	3B.2.	3B.2.
		3B.3.	3B.3.	3B.3.	3B.3.	3B.3.

NEW Science Florida Alternate Assessment Goal

Elementary Science Goals	Problem-Solving Process to Increase Student Achievement

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier		Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
Science Goal J: The percentage of attribute accessing a second s	-Need to provide a school organization structure and procedure for regular and on-going review of students' IEPs To address	Strategy SWD student achievement improves through the effective and consistent implementation of students' IEP goals, strategies, modifications, and accommodations.	J.1. Who Principal, ESE Specialist Assistance Principal How IEP Progress Reports reviewed by AP	Teacher Level -Teachers reflect on lesson	FAA Brigance Progress Monitoring EasyCBM
	J.2.	J.2.	J.2.	J.2.	J.2.
	J.3.	J.3.	J.3.	J.3.	J.3.

NEW Writing Florida Alternate Assessment Goal

I. Florida Alternate scoring proficient (I Reading Goal #2B: 80% of fourth grade students taking the FAA in writing will		Writing 2013 Expected Level of	^{2B.1.} Teaching effective writing strategies based on access points	2B.1. Participate in writing workshops offered in the district		2B.1. Progress monitoring data, Writing Samples	2B.1. Demand Writes Assessments, Teacher observation
score a 4 or higher.			2B.2. 2B.3.	2B.2. 2B.3.	2B.2. 2B.3.	2B.2. 2B.3.	2B.2. 2B.3.
80% of fifth grade students taking the FAA in science will	vel 4-9) in Sc 2012 Current Level of Performance:*	cience.	science skills based on access points	students deepen their	-	monitoring data	2B.1. Teacher- Made Assessments, Teacher observation
score a 4 or higher.							2B.2. 2B.3.

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

STEM Goal(s)		Problem-Solving P	Process to Increas	t	
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier			Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool

STEM Goal #1:	1.1.	1.1.	1.1.	1.1.	1.1.
Increase the number of participation in STEM competitions and events. Including Math Bowl, Science Bowl and Science Olympics.		Documentation of planning and units	Math Resource Science Resource	Log In project base learning in Math and Science every 9 weeks.	Share data with PLCs
	1.2.	1.2.	1.2.	1.2.	1.2.
	1.3.	1.3.	1.3.	1.3.	1.3.

STEM Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.								
PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	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			
STEM Integration	K-5	Science	K-5 Math and Science Teachers	January 2013	Meeting with PLC	Math Resource Science Resource DRTs Administration			
Project Based Learning	K-5	Science	K-5 Math and Science Teachers Resource Teachers	December 2012	Meeting with PLC DRT Walk Thrus	Math Resource Science Resource DRTs Administration			

End of STEM Goal(s)

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

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		Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
CTE Goal #1: Sustain/Increase student interest and career opportunities and program selection prior to middle school. The school will increase the frequency of career exposure activies/events from _1_ in 2011-2012 to _2_ in 2012-2013		1	1.1. G.A.T Coordinator Guidance Counselor	1.1. Title I visitor log	1.1. Log of assemblies
	1.2.	1.2.	1.2.	1.2.	1.2.
	1.3.	1.3.	1.3.	1.3.	1.3.

CTE Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.							
PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	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		
Integration of career opportunities in core academic areas	K-5	Guidance Counselor	K-5 Guidance District Staff	November 2012		Site G.A.T. Coordinator		
Availability of career course work at the feeder middle schools	5 th	Administratio n	5 th Grade Team Admin Guidance Middle School Staff	May 2013		Administration Guidance		

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					
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.

\times Yes		No
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If No, describe the measures being taken to comply with SAC requirements.					
	_				

Describe the use of SAC funds.				
Name and Number of Strategy from the School Improvement Plan	Description of Resources that improves student achievement or student engagement	Projected Amount	Final Amount	
See Writing Goal 1.1 See Math Goal 2.1	Ink Jet cartridges for classroom teachers School Supplies for students	746.55 746.55		
Final Amount Spent			1493.10	