FLORIDA DEPARTMENT OF EDUCATION

Differentiated Accountability



Hugo Schmidt Elementary School

Update as of January 15, 2013 School Improvement Plan (SIP) Form SIP-1

2012-2013



PART I

School Information

School Name:	District Name:
Schmidt Elementary School	Hillsborough County School District
Principal:	Superintendent:
Janet Kelly	MaryEllen Elia
SAC Chair:	Date of School Board Approval:
Angelette Green-Lewis	

Student Achievement Data

The following links will open in a separate browser window. Longitudinal data will be displayed in the print view of the SIP.

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.)

Adequate Yearly Progress (AYP) Trend Data (Use this data to complete Sections 3A-3D of the reading and mathematics goals and Section 3A-3D of the writing goals.)

Florida Comprehensive Assessment Test (FCAT) Trend Data (Use this data to inform the problem-solving process when writing goals.)

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 performance (Percentage data for Proficiency, Learning Gains, Lowest 25%), and Adequate Yearly Progress (AYP). Include three years of data for the principal. Add more rows if needed.

Position	Name	Degree(s)/	Number of	Number of Years	Prior Performance Record (include prior School Grades, FCAT
		Certification(s)	Years at as an (Proficiency, Learning Gains, Lowest 25%), and AYP		(Proficiency, Learning Gains, Lowest 25%), and AYP information
			Current School	Administrator	along with the associated school year)
Principal	Janet Kelly	Masters Education, Post	As of July	5	11/12 A 100% AYP
		BachEducational	2012		10/11 A 100% AYP
		Leadership, Elementary			09/10 A 100% AYP
		Education, ESOL			08/09 A 100% AYP



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Assistant	Kenneth Gay EDS, BA, El Ed (K-6),	9	6	11/12 C Lowest Quartile: Reading 62% Math 42%
Principal	ESOL			10/11: B 74% AYP Schmidt
				09/10: A 90% AYP Schmidt
				08/09: A 90% AYP Schmidt

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 performance (Percentage data for Proficiency, Learning Gains, Lowest 25%), and Adequate Yearly Progress (AYP). 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. Include two years of data. Add more rows if needed.

Subject	Name	Degree(s)/	Number of	Number of Years as	Prior Performance Record (include prior School Grades, FCAT	
Area		Certification(s)	Years at	an	(Proficiency, Learning Gains, Lowest 25%), and AYP	
			Current School	Instructional Coach	information along with the associated school year)	
Reading	Jane Casteel	Elementary PK-6 ESOL	9	12	11/12 C Lowest Quartile: Reading 62% Math 42%	
Coach		M.A. Reading			10/11: B 78% AYP Schmidt Reading 71%	
		Education			09/10: A 90% AYP Schmidt Reading 69%	
					08/09: A 90% AYP Schmidt Reading 73%	
Reading	Jane Thompson	Early Ed PK-K	9	2	11/12 C Lowest Quartile: Reading 62% Math 42%	
Resource	-	Elementary Gr. 1-6			10/11: B 78% AYP Schmidt Reading 71%	
		ESOL				
		Gifted Endorsement				

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)
Teacher Interview Day	District staff	June	(ii not, piease explain why)
2. District Mentor Program	District Mentors	ongoing	



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3. District Peer Program	District Peers	ongoing	
4. School-based teacher recognition system	Principal	ongoing	
5. Opportunities for teacher leadership	Principal	ongoing	
6. Regular time for teacher collaboration	Principal	Ongoing/weekly	

Non-Highly Qualified Instructors

List all instructional staff and paraprofessionals who are teaching out-of-field and/or who are NOT highly qualified. Add more rows if needed.

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 qualified.	
Teachers	Depending on the needs of the teacher, one or more of the following strategies are implemented.
• 4 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
	Subject Area Leader/PLC
	• 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.

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

Please complete the following demographic information about the instructional staff in the school who are teaching at least one academic course.

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

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
56	2%	36%	36%	27%	32%	100%	3%	5%	82%
	(1)	(20)	(20)	(15)	(18)	(56)	(2)	(3)	(46)

Teacher Mentoring Program

Please describe the school's teacher mentoring program by including the names of mentors, the name(s) of mentees, rationale for the pairing, and the planned mentoring activities.

Mentor Name	Mentee Assigned	Rationale for Pairing	Planned Mentoring Activities
Kristy Sheehan	Alicia Costa	The district-based mentor is with the EET	Weekly visits to include modeling, co-
(District EET Mentor)		initiative. The mentor has strengths in the	teaching, analyzing student work/data,
		areas of leadership, mentoring, and	developing assessments, conferencing
		increasing student achievement.	and problem solving.
Kristy Sheehan	Alexa Dempsey	The district-based mentor is with the EET	Bi-weekly co-planning in PLCs.
(District EET Mentor)		initiative. The mentor has strengths in the	
		areas of leadership, mentoring, and	
		increasing student achievement.	
Kristy Sheehan	Alanna Hazzard	The district-based mentor is with the EET	On-going co-planning, modeling of
(District EET Mentor)		initiative. The mentor has strengths in the lessons and observation with feedba	
		areas of leadership, mentoring, and	
		increasing student achievement.	
Kristy Sheehan	Krystal Weaver	The district-based mentor is with the EET	Weekly visits to include modeling, co-
(District EET Mentor)		initiative. The mentor has strengths in the	teaching, analyzing student work/data,
		areas of leadership, mentoring, and	developing assessments, conferencing
		increasing student achievement.	and problem solving.



Additional Requirements

Coordination and Integration-Title I Schools Only

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

Title 1, Part A

Services are provided to ensure students who need additional remediation are provided support through: in school tutoring, resource teachers, additional 30 minute (RTI) small group instruction, after school ELP, summer programs, quality teachers through professional development, content resource teachers and mentors.

Title I, Part C- Migrant

NA

Title I, Part D

NA

Title II

NA

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.



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Violence Prevention Programs
NA
Nutrition Programs
NA
Housing Programs
N/A
Head Start
We utilize information from students in Head Start and EELP to transition into Kindergarten.
Adult Education
N/A
Career and Technical Education
Job Training

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

Some of the examples listed below have been divided into elementary and middle/high responses. Use only the text that applies to your level. Make sure this section is a reflection of what is actually happening in your school.

School-based PSLT Team

Identify the school-based MTSS Team.

Elementary

Other NA

Identify the school-based PSLT Leadership Team:

- A. Principal, Jan Kelly
- B. Assistant Principal for Curriculum, Kenneth Gay
- C. School Psychologist, Brooke Curtiss
- D. Guidance Counselor, Deborah Badertscher
- E. Elementary: PLC facilitators for grades K-5, all listed
- F. Instructional Coaches/Resource Teacher, Jane Casteel, Jane Thompson, Susie Ellis



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- G. ESE Specialist, Shellie Murdock
- H. School Advisory Council Chair, Angelette Lewis

Describe how the school-based MTSS 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 MTSS team in our school is to provide high quality instruction/intervention matched to student needs and using performance and learning rate over time to make important education decisions to guide instruction. The MTSS team functions to address the progress of all (remediation and enrichment) and help students stay in regular education setting and improve long term outcomes. The team uses a problem solving model and all decisions are made with data.

Our MTSS will service as the main leadership team of the school. The MTSS will meet every second and fourth Monday and is comprised of one member of all grade level PSLT in order to disseminate information which is held the second and fourth Tuesday of every month:

- Use the MTSS problem solving model to:
 - o Oversee a multi-tiered model of service delivery (Core/Tier 1, Tier 2, and Tier 3)
 - o Determine scheduling needs, curriculum and intervention resources
 - o Review/interpret student data (Academic, Behavior, FAIR, PBS)
 - o Organize and support systematic data collection.
 - o Strengthen the Tier 1 (core curriculum) instruction:
 - Through the implementation of PLCs
 - Through the use of school-based Reinforcement Calendars, Mini Lessons and Mini Assessments
 - Through the use of Common Assessments given every 6-9 weeks.
 - Through the implementation of research-based, scientifically validated instruction/interventions across all academic areas.
 - o Plan, implement and oversee the supplemental and intensive interventions for student progression in Tier 2 and Tier 3.
 - o Monitor interventions and data assessment in Tier 2 and Tier 3.
- Work collaboratively with the PLCs in the implementation of the Continuous Improvement Model and progress monitoring
- Coordinate/collaborate with other working committees such as the Reading Leadership Team, Science, Math, PBS, Fitness, and Writing.
- Assist in the implementation and monitoring of the Differentiated Accountability Model
- Identify professional development needs and resources

Describe the role of the school-based MTSS in the development and implementation of the School Improvement Plan. Describe how the problem-solving process is used in developing and implementing the SIP.



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- The Chair of SAC is a member of the PSLT.
- The PSLT and SAC were involved in the School Improvement Plan development that was initiated prior to the end of the 2011-12 school year and during preplanning for the 2012-13 school year.
- The School Improvement Plan is the working document that guides the work of the PSLT. 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 PSLT will monitor the effectiveness of instruction and intervention by reviewing data as well as data related to implementation fidelity.

The MTSS will communicate with and support the PLCs in implementing the proposed strategies by assigning MTSS members as consultants to the PLCs to facilitate planning and implementation. Once strategies are put in place, PLCs will periodically report on their efforts and student outcomes to the larger MTSS team through the subject area PLC's known as the ANCHORS which are vertical teams supporting each curriculum area.

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MTSS Implementation

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

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

Core Curriculum (Tier 1)

Data Source	Database	Person (s) Responsible
FCAT released test	School Generated Excel Database	Reading Coach/AP
Baseline and Midyear District	Scantron Achievement Series	PSLT, PLCs, individual teachers
Assessments	Data Wall	
District generated assessments from the	Scantron Achievement Series	PSLT, PLCs, individual teachers
Office of Assessment and Accountability	Data Wall	
Subject-specific assessments generated by	Scantron Achievement Series	PSLT, PLCs, individual teachers
District-level Subject Supervisors in	Data Wall	
Reading, Math, Writing and Science		
FAIR	Progress Monitoring and Reporting	Reading Coach/ Reading PLC
	Network	Facilitator
	Data Wall	
CELLA	Sagebrush (IPT)	ELL PSLT Representative
Common Assessments* (see below) of	School Generated Database	Team Leaders/ PLC Facilitators/PSLT



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chapter/segments tests using adopted		Member
curriculum resources		
DAR	School Generated Database	Reading Coach/ Reading PLC
		Facilitator/ Classroom Teacher
DRA-2	School Generated Excel Database	Individual Teacher
Mini-Assessments on specific tested	School Generated Excel Database	Individual Teacher
Benchmarks		

- *A Common Assessment covers a "chunk" of instruction within the District adopted curriculum. It covers all of the skills taught within a certain time period. The purpose of the Common Assessment is to assess students' knowledge of the core curriculum. The results of the Common Assessment are used to:
- Determine if the lesson plans and teaching strategies used to teach the core curriculum were effective or need to be modified.
- Determine which skills need to be taught with alternative strategies.
- Determine which skills need to be re-taught within the core curriculum and which skills need to be moved to the Reinforcement Instructional Calendar.
- Determine which students need Differentiated Instruction within the classroom and which students might need Supplemental Services.

Supplemental/Intensive Instruction (Tiers 2 and 3)

	Supplemental/Inte	nsive mistraction (Tiers 2 and 3)
Data Source	Database	Person (s) Responsible for Monitoring
School Wide 30 *minute	School Generated Database in	PSLT Facilitator/PLC's
intervention time will serve as	Excel	
ongoing Progress Monitoring		
(mini-assessments and other		
assessments from adopted		
curriculum resource materials)		
FAIR	School Generated Database in	PSLT/ Reading Coach
	Excel	
Ongoing assessments within the	Database provided by course	PSLT/PLC/Individual Teachers
curriculum area	materials	
Other Curriculum Based	Unit Tests	PSLT/PLCs
Measurement** (see below)		

*All students are involving in Sail To Success, a daily 30 minute intervention block where above level students receive enrichment, on level students receive more depth and rigor, and below level students focus on remediation.



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** In addition to Core assessments, progress monitoring the outcomes of intensive interventions requires additional Curriculum Based Measures (CBM) that:

- assess the same skills over time
- have multiple equivalent forms
- are sensitive to small amounts of growth over time.

The FAIR Toolkit Ongoing Progress Monitoring measures are one example of this type of assessment that can be used frequently to track student progress in Tiers 2 and 3. The PSLT will work to develop an Excel database to be used by interventionists to enter data from FAIR OPMs and other CBM data for ongoing analysis of outcome data for supplementary and intensive supports. The PLCs (with support from PSLT consultants) will determine how often students will be assessed using CBM during the course of Tier 2 and Tier 3 interventions, but in general CBM progress monitoring will occur at least once per month for instruction at Tier 2 and weekly to bi-monthly for Tier 3. These assessments will provide more immediate feedback to determine if the alternative teaching strategies are working so that decisions can be made concerning continuing, fading or modifying intervention strategies.

Describe the plan to train staff on MTSS.

The Teacher Training Modules, as posted under the RtI Icon, were delivered to faculty members over the course of several faculty meetings during the 2011-2012 as well as during 2012-2013 preplanning. PSLT members who attended the district level RtI trainings served as consultants to the PLCs to guide the process of data review and interpretation. The Problem Solving Leadership Team will continue to work to build consensus with all stakeholders regarding a need for and a focus on school improvement efforts. The Problem Solving 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 develops 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. Our school will invite our area RtI Facilitator to visit quarterly to review our progress in implementation of PS/RtI and provide on-site coaching and support to our PSLT/PLCs. New staff will be directed to participate in trainings relevant to PLCs and PS/RtI as they become available.

Describe plan to support MTSS.

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



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

Literacy Leadership Team (LLT)

School-Based Literacy Leadership Team

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

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

- Principal
- Assistant Principal for Curriculum
- Reading Coach
- Reading Teachers
- Media Specialist
- Teachers across content areas (Language Arts, Math, Science, and Social Studies.) 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 LLT is a subset of the Problem Solving Leadership Team. The team provides leadership for the implementation of the reading goals and strategies identified on the SIP.

The principal is the LLT chairperson. The reading 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 instruction support is provided to all teachers.



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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 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) on Desegregating Data
- Implement K-12 Reading Plan
- Differentiated Instruction

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



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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.

All students registered for kindergarten participate in an academic screening prior to school beginning so that they can be placed appropriately.

PART II: EXPECTED IMPROVEMENTS Reading Goals

READING GOALS							
1. FCAT 2.0: Students scoring proficient/satisfactory in reading (Level 3-5).							
Reading Goal #1: 2012 Current Level of Performance:* 2013 Expected Level of Performance:*							
The percentage of students so	coring a Level 3 or higher on the 2013 FCAT Reading will increase from 54%	% to 57%. 54%	57%				
	Problem-Solving Process to Incre	ase Student Achievement					
1 Toblem-Solving 1 Tocess to merease Student Achievement							
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool			



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-Teachers are at varying levels			Teacher Level	3x per year
		Who		FAIR
Instruction strategies.				FAIR
-Teachers tend to give all	This reading strategy crosses all content areas.	-Principal	during the unit citing/using	
students the same lesson,	The purpose of this strategy is to strengthen the core curriculum. Students'	-AP		Ongoing
handouts, etc.	comprehension of course content improves by participation in consistent,	-Reading Coach	use this knowledge to drive future	Running Records
	effective and appropriate Differentiated Instruction strategies.	-Reading Resource Teacher	instruction.	
Teachers across content		-Peer and Mentor Evaluators	-Teachers maintain their	During the grading
areas are at varying levels of	and remediation. This strategy focuses on the following types of flexible		assessments in the on-line grading	<u>period</u>
understanding of the ELA	grouping:	<u>How</u>	system.	Common
Common Core State	-Homogeneous/Cluster/Ability Grouping	-PLC logs turned into		assessments(pre, post,
Standards (CCSS)	-Heterogeneous/Mixed Ability Grouping	administration. Administration	system data to calculate the	mid, end of the unit)
` ′	-Individualized Work/Independent Study	provides feedback.	average unit assessment score for	
- PLC meetings across	-Whole Class Instruction	-EET formal evaluations	all their students per class/course.	
content areas do not	-Pairs or Partners	-EET Pop-Ins (Admin and	-Teachers chart their students'	
regularly and consistently	-MTSS (Sail To Success)	Peer/Mentor)	individual progress towards	
include discussion of text		-EET formal observations (Admin	mastery according to reading	
complexity and the crafting		and Peer/Mentor)	levels.	
of higher order questioning	Action Steps	-EET informal observation(Admin		
	Plan	and Peer/Mentor)	PLC Level	
strategies and close reading		-School-based informal walk-	-PLCs calculate the average unit	
lessons as demanded by the	Togohor Dlanning	through form which includes the	assessment score for all their	
CCSS.	-Using data from previous assessments and daily classroom	school's SIP strategies.	students across the PLC per	
	performance/work, teachers plan Differentiated Instruction groupings and		class/course.	
			-PLCs discuss how to report and	
	activities for the delivery of new content with increased use of instructional		share the data with the Leadership	
	text to provide rigor .		Team.	
			-Data is used to identify effective	
	-PLCs identify the common assessment for the upcoming unit of instruction.		activities in future lessons.	
	PLCs are answering the question, "How do we know if they have learned		activities in ruture ressons.	
	it?"		Leadership Team Level	
			-Leadership Team determines	
	011/84			
	Check/Act		what specific data will be reported	
	Teachers/PLCs after the Common Assessment		to the Leadership Team to include	
	-Teachers bring their common assessment data to their PLCs.		Formative Assessments, FAIR	
	-Based on the data, teachers reflect on their own teaching. (EET Rubric		and reading levels.	
	4a)		-PLC facilitator shares data with	
	-PLCs teachers discuss the outcomes of their DI lessons and share the		the Problem Solving Leadership	
	effectiveness of their lessons.		Team.	
	-After the assessment, teachers provide timely feedback and students use the		-PSLT uses data to evaluate the	
	feedback to enhance their learning. (EET Rubric 3d)		effectiveness of strategy	
	-Using the data, effective Differentiated Instruction strategies and techniques		implementation, supplemental	
	are identified, discussed, and modeled in order to implement techniques in		instruction for targeted students	
	future lessons. (EET 1c, 1f, 4a, 4d, 4e)		and future professional	
	1 1 1 1 1 1	<u> </u>	1	

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School Improvemen	Deced on the data teachers alon fatigns Differentiated Instruction lessons	T	daysalammant for to1	
	-Based on the data, teachers plan future Differentiated Instruction lessons		development for teachers.	
	(either as a whole lesson or mini lesson) to the whole class or targeted			
	students.			
1.2.	1.2.	<u>Who</u>	Teacher Level	3x per year
-Teachers need more work in	This reading strategy crosses all content areas.	-Principal	-Teachers reflect on lessons	- FAIR
the area of "guided practice" of	The purpose of this strategy is to strengthen the core curriculum. Students'	-AP	during the unit citing/using	
the lesson.	comprehension of course content improves by participating in lessons where	-Reading Coach	specific evidence of learning and	
	teachers consistently follow the Gradual Release lesson delivery model	-Reading Resource Teacher	use this knowledge to drive future	During the Grading
	such as:	-Peer and Mentor Evaluators	instruction.	Period
	Explicit instruction, modeled instruction, guided practice, and independent	Teer und Mentor Evaluations	-Teachers maintain their	-Common assessments
	practice.	How	assessments in the on-line grading	
	I do, we do, you do	-PLC logs turned into	system.	section, end of unit)
	Preview, guided practice, independent practice, process	administration. Administration	system.	-Projects
	(EET Rubric: 1a, 1b, 3a, 3c, 3e)	provides feedback.	PLC Level	-Flojects
	(EET RUDIC, 1a, 1b, 5a, 5c, 5c)	1		
	Action Stone	-Evidence of strategy in teachers'	PLCs discuss how to report and	
	Action Steps	lesson plans seen during	share the data with the Leadership	
	Plan	administration walk-throughs.	Team.	
	<u>Teacher PD</u>	-EET formal evaluations	-Data is used to identify effective	
	-Reading coach and resource teacher provide school-based professional	-EET Pop-Ins (Admin and	activities in future lessons.	
		Peer/Mentor)		
	sufficient opportunity to practice new skills using a research-based lesson	-EET formal observations (Admin		
	format that promotes a gradual release of responsibility. (EET Rubric: 1a,	and Peer/Mentor)	-Leadership Team determines	
	1b, 3a, 3c, 3e)	-EET informal observation(Admin	what specific data will be reported	
		and Peer/Mentor)	to the Leadership Team.	
	Planning/PLCs before the Lessons	-School-based informal walk-	-Leadership Team determines and	
	-Within PLCs, teachers brainstorm ideas for implementing the gradual		maintains a school-wide data	
	release model of responsibility such as:		system to track student progress.	
	Discuss specific guided practice teaching strategies that can be	ĺ	PLC facilitator shares data with	
	implemented in upcoming lessons such as the "I, We, You Overview" from		the Problem Solving Leadership	
	Teach Like a Champion (pages 71-74).		Team.	
	Discuss specific strategies for involving students in active participation in		-PSLT uses data to evaluate the	
	learning such as:		effectiveness of strategy	
	*Cooperative grouping		implementation, supplemental	
	*Manipulatives		instruction for targeted students	
	*Accountable Talk		and future professional	
	Discuss and plan ways to increase student practice and discussion of skills		development for teachers.	
	learned in the lesson. (instead of lesson being teacher centered)		development for teachers.	
<u> </u>	pouried in the resson. (mistead of resson being teacher contered)	l .		



School Improvement Plan (SIP)-Form SIP-1

provement Plan (SIP)-Form SIP-1		
<u> </u>		
-Word of the week		
-MTSS		
Do/Check		
Teacher Actions in the Classroom		
-Teachers implement the gradual release model in the classroom ensuring		
feedback to enhance their learning. (EET Rubric 3d)		
Check/Act		
Teachers/PLCs after the Common Assessment		
4a)		
/		
, , , , , , , , , , , , , , , , , , ,		
	(EET Rubric: 1a, 1b, 4d) -Increase rigor -Word of the week -MTSS Do/Check Teacher Actions in the Classroom -Teachers implement the gradual release model in the classroom ensuring the pacing of the lesson is appropriate, providing students the time needed to be intellectually engaged in each stage. (EET Rubric: 3a, 3c, 3e) -At the end of the unit, teachers give a common assessment identified from the core curriculum material. (EET Rubric 3d) -After the assessment, teachers provide timely feedback and students use the feedback to enhance their learning. (EET Rubric 3d) Check/Act Teachers/PLCs after the Common Assessment -Teachers bring their common assessment data back to the PLCsBased on the data, teachers reflect on their own teaching. (EET Rubric	(EET Rubric: 1a, 1b, 4d) -Increase rigor -Word of the week -MTSS Do/Check Teacher Actions in the Classroom -Teachers implement the gradual release model in the classroom ensuring the pacing of the lesson is appropriate, providing students the time needed to be intellectually engaged in each stage. (EET Rubric: 3a, 3c, 3e) -At the end of the unit, teachers give a common assessment identified from the core curriculum material. (EET Rubric 3d) -After the assessment, teachers provide timely feedback and students use the feedback to enhance their learning. (EET Rubric 3d) Check/Act Teachers/PLCs after the Common Assessment -Teachers bring their common assessment data back to the PLCsBased on the data, teachers reflect on their own teaching. (EET Rubric 4a) -Using the data, effective gradual release strategies and techniques are identified, discussed, and modeled in order to implement techniques in

2. FCAT 2.0: Students scoring Achievement Levels 4 or 5 in reading.						
Reading Goal #2:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*				
The percentage of students scoring a Level 4 or higher on the 2013 FCAT Reading will increase from 28% to 31%.	28%	31%				
Problem-Solving Process to Increase Student Achievement						



School Improvement Plan (SIP)-Form SIP-1

Anticipated Barrier	Strategy	Person or Position Responsible for	Process Used to Determine	Evaluation Tool
		Monitoring	Effectiveness of	
			Strategy	
	2.1	<u>Who</u>	<u> Teacher Level</u>	3x per year
- Teachers are at varying	Strategy	-Principal	-Teachers reflect on lessons	- FAIR
skill levels with higher	This reading strategy crosses all content areas.	-AP	during the unit citing/using	
order questioning	Students' comprehension of course content/standards increase through	-Reading Coach	specific evidence of learning and	
	participation in higher order thinking questioning techniques to promote	-Reading Resource Teacher	use this knowledge to drive future	During the Grading
	critical thinking and problem-solving skills. This strategy will be	-Peer and Mentor Evaluators	instruction.	<u>Period</u>
	implemented across all content areas. For this strategy, teachers implement a		-Teachers maintain their	-Common assessments
	variety or series of questions/prompts to challenge students cognitively,		assessments in the on-line grading	(pre, post, mid,
	advance high level thinking and discourse, and promote meta-cognition.	<u>How</u>		section, end of unit)
during the lessons.	(EET Rubric 1e, 3b)	-PLC logs turned into	-Teachers use the on-line grading	-Projects
	Action Steps	administration. Administration	system data to calculate the	
	Plan	provides feedback.	average unit assessment score for	
	<u>Teacher PD for General Higher Order</u>		all their students per class/course.	assessments
	-Teachers attend professional development activities on higher order	lesson plans seen during	-Teachers chart their students'	
	questioning strategies and apply those strategies in the classroom.	administration walk-throughs.	individual progress towards	
		-EET formal evaluations	mastery according to reading and	
		-EET Pop-Ins (Admin and	comprehension levels.	
	Planning/PLCs Before the Lesson	Peer/Mentor)		
	-PLCs identify the common assessment for the upcoming unit of instruction.		PLC Level	
	PLCs answer the question "How do we know if they have learned it?" (EET	(Admin and Peer/Mentor)		
	Rubric 1f, 4d)	-EET informal	-PLCs discuss how to report and	
	-Within PLCs, teachers discuss how to scaffold questions and activities to	observation(Admin and	share the data with the Leadership	
	meet the differentiated needs of students for upcoming lessons.	Peer/Mentor)	Team.	
	-Teachers design higher order questions to increase rigor in lesson plans and	-School-based informal walk-		
	promote student accountable talk.	through form which includes the	Leadership Team Level	
	(EET Rubric 1a, 1b, 1e, 1f, 3b, 4a, 4d)	school's SIP strategies.	-Leadership Team determines	
	-Within PLCs, teachers plan and write for higher order questions in upcoming		what specific data will be	
	lessons. (EET Rubric 1a, 1b, 1c, 1e, 3b, 4d)		reported to the Leadership Team	
			to include Formative assessments,	
	Do/Check		FAIR, and reading levelsPLC facilitator shares data with	
	Teachers in the Classroom			
	-During the lesson, teachers frequently ask higher order questions. The		the Problem Solving Leadership Team.	
	teacher responds to students' correct answers by probing for higher-level		-PSLT uses data to evaluate the	
	understanding in an effective manner. (EET Rubric 1b, 3b, 3e)		effectiveness of strategy	
	-During the lesson, teachers successfully engage all students in the discussion.		implementation, supplemental	
	(EET Rubric 1b, 3b, 3e)		instruction for targeted students	
	-Students formulate many of the high-level questions and ensure that all		and future professional	
	voices are heard. (EET Rubric 3b)		development for teachers.	
	-Students are provided with opportunities to reflect on classroom discussion		development for teachers.	
	and discourse to increase understanding of learning objective. (EET Rubric			



School Improvement Plan (SIP)-Form SIP-1

 cht 1 ian (511)-1 01 in 511 -1		
1c, 3a, 3b, 3c)		
-At the end of the unit, teachers administer the common assessment.		
011/0-4		
Check/Act		
PLCs After the Common Assessment		
-Teachers bring their common assessment data back to the PLCs.		
-Based on the data, teachers reflect on their own teaching. (EET Rubric 4a)		
-Using the data, effective higher order strategies and techniques are identified,		
discussed, and modeled in order to implement techniques in future lessons.		
(EET 1c, 1f, 4a, 4d, 4e)		
-After the assessment, teachers provide timely feedback and students use the		
feedback to enhance their learning. (EET Rubric 3d)		

3. FCAT 2.0: Points for students making Learning Gains in reading.								
Reading Goal #3:			2012 Current Level of Perfe	ormance:*	2013 Expected Leve	el of Performance:*		
Points earned from students making learning gains on the 2013 FCAT Reading will increase from 64 poin 67 points.			64 points		67 point	S		
	Problem-Solving Process to Increa	se Stu	ıdent Achievemen	t				
Anticipated Barrier	Strategy		or Position Responsible for Monitoring	Process Use Effecti	d to Determine veness of ategy	Evaluation Tool		
	See Goals 1 and 2	3.1		3.1		3.1		



4. FCAT 2.0: Points for students in Lowest 25% making learning gains in reading.						
Reading Goal #4:			2012 Current Level of Perform	ance:*	2013 Expected Lev	el of Performance:*
Points earned from studincrease from 62 points	dents in the bottom quartile making learning gains on the 2013 FCs to 65 points	CAT Reading will	62 points		65 points	S
	Problem-Solving Proc	ess to Increase S	tudent Achievement			
Anticipated Barrier	Strategy		or Position Responsible for Monitoring	Effecti	d to Determine veness of ategy	Evaluation Tool
4.1	See Goals 1 and	1 2	4.1			4.1

School Improvement Plan (SIP)-Form SIP-1

Based on Ambitious but Achievable Annual Measura Objectives (AMOs), Reading and Math Performa Target		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 achievemen gap by 50%. Reading Goal #5:	t				
SA. Student subgroups by ethnicity (Whi Black, Hispanic, Asian, American Indian) I making satisfactory progress in reading. Reading Goal #5A: The percentage of White students scoring proficient/satisfactory on the 2013 FCAT/FAA Reading will increase from 66% to 69%. The percentage of Black students scoring proficient/satisfactory on the 2013 FCAT/FAA Reading will increase from 35% to 42%.	ted e:*	See Goals 1 and 2	5A.1.	5A.1.	5A.1.
The percentage of Hispanic students scoring proficient/satisfactory on the 2013 FCAT/FAA Math will increase from 56% to 60%.					



School Improvement Plan (SIP)-Form SIP-1

School Improvement	Pian (SIP)-Fu	1 III S11 - 1				
Based on the analysis of student and reference to "Guiding Quest define areas in need of improveme subgroup:	ions", identify and	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 Disadvan	taged students	5B.1.	5B.1.	5B.1.	5B.1.	5B.1.
not making satisfactory pro						
reading.	- 		Soo Goola			
Ü	urrent 2013 Expected		Dee Odais			
Level o	f Level of					
Perform	nance Performance		1 1 0			
The manual of 170	0/ 500/		See Goals 1 and 2			
The percentage of Economically 47	% 52%					
Disadvantaged students						
scoring						
proficient/satisfactory						
on the 2013 FCAT/FAA						
Reading will increase						
from 47% to 52%.						
		Anticipated Barrier	Strategy	Fidelity Check	Strategy Data Check	Student
		inicipated Dailie	Service Servic	Who and how will the fidelity be	How will the evaluation tool data	Evaluation Tool
				monitored?	be used to determine the	
					effectiveness of strategy?	
5C. English Language Lear			5C.1	5C.1		5C.1
making satisfactory progre	22		1		Teacher Level	-FAIR
	direit 2015 Expected	proficiency of ELL students in our student	content/standard improves through	-School based Administrators -District Resource Teachers	-Teachers reflect on lesson outcomes and use this	-CELLA
Level o	1 20,0101	is of high priority.	participation in the <u>Cognitive Academic</u> Language Learning Approach (CALLA)	-District Resource Teachers -ESOL Resource Teachers		During the
The percentage of LLL	nance: Performance:	The majority of the	strategy across Reading, Language Arts,	-LSOL Resource Teachers		Grading Period
students scoring	% 37%	teachers are unfamiliar	Math, Social Studies and Science.	How	-Teachers use the on-line	-Core
proficient/satisfactory on the 2013 FCAT/FAA	/U \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	with this strategy. To	and belone.	-Administrative and	grading system data to calculate	
Reading will increase			Action Steps	ERT walk-throughs using the	their students' progress towards	
from 30% to 37%.		school will schedule	-ESOL Resource Teacher (ERT) provides	walkthrough form from:	their PLC and/or individual	common unit/
1101113070 10 3770.		professional	professional development to all content	The CALLA Handbook, p. 101,		segment tests
		development delivered	area teachers on how to embed CALLA	Table 5.4 "Checklist for		with data
		by the school's ERT.	into core content lessons.	Evaluating CALLA Instruction.	-Using the individual teacher	aggregated for



School Improvement Plan (SIP)-Form SIP-1

an (311)-1 01					
		-ERT models lessons using CALLA.		l '	ELL
ir		-ERT observes content area teachers using		SMART goal data across all	performance
	CALLA is not	CALLA and provides feedback, coaching		classes/courses.	
c		and support.		-PLCs reflect on lesson	
c	ourses.	-District Resource Teachers (DRTs)		outcomes and data used to drive	
-I	ELLs at varying levels	provide professional development to all		future instruction.	
O.		administrators on how to conduct walk-		-ERTs meet with Reading,	
E	English language	through fidelity checks for use of CALLA.		Language Arts, Social Studies	
		-Core content teachers set SMART goals		and Science PLCs on a rotating	
		for ELL students for upcoming core		basis to assist with the analysis	
		curriculum assessments.		of ELLs performance data.	
		-Core content teachers administer and		- For each class/course, PLCs	
		analyze ELLs performance on		chart their overall progress	
		assessments.		towards the ELL SMART Goal.	
		-Teachers aggregate data to determine the		Leadership Team Level	
		performance of ELLs compared to the		-PLC facilitator/ Subject Area	
		whole group.		Leader/ Department Heads	
		-Based on data core content teachers will		shares ELL SMART Goal data	
		differentiate instruction to		with the Problem Solving	
, , , , , , , , , , , , , , , , , , ,	vaik-tiirougii.	remediate/enhance instruction.		Leadership Team.	
		remediate/cimanee mstruction.		-Data is used to drive teacher	
				support and student	
				supplemental instruction.	
				-ERTs meet with RtI team to	
				review performance data and	
				progress of ELLs (inclusive of	
				LFs)	
5	C.2.	5C.2.	5C.2.	5C.2	5C.2
-1	Improving the	ELLs (LYA, LYB & LYC) comprehension	Who		-FAIR
		of course content/standards increases in	-School based Administrators	-Teachers reflect on lesson	-CELLA
		reading, language arts, math, science and	-District Resource Teachers	outcomes and use this	CEEE
		social studies through the use of the	-ESOL Resource Teachers		During the
		district's on-line program A+Rise located			Grading Period
		, ,	How	-Teachers use the on-line	-Core
	vith this strategy. To	on 12 21 to under 110 granio 101 DDD.	<u> </u>	grading system data to calculate	
		Action Steps	-Administrative and	their students' progress towards	
			ERT walk-throughs using the	their PLC and/or individual	common unit/
		professional development to all content	CRISS walkthrough form		
		area teachers on how to access and use A+	CNSS walkullough form		segment tests with data
		Rise Strategies for ELLs at			
		http://arises2s.com/s2s/ into core content			aggregated for
-	1 Cachel8	intp.//arises28.com/s28/ into core content		data, PLCs calculate the ELL	ELL



School Improvement Plan (SIP)-Form SIP-1

School Improvement Plan (SIP)-Form					
imple Rise i acros -Adm varyii regar Rise i effect A+R	ementation of A+ lis not consistent	essons. ERT models lessons using A+ Rise Strategies for ELLs. ERT observes content area teachers using A+Rise and provides feedback, coaching and support. District Resource Teachers (DRTs) provide professional development to all administrators on how to conduct walk- hrough fidelity checks for use of A+ Rise strategies for ELLs.		SMART goal data across all classes/coursesPLCs reflect on lesson outcomes and data used to drive future instructionERTs meet with Reading, Language Arts, Social Studies and Science PLCs on a rotating basis to assist with the analysis of ELLs performance data For each class/course, PLCs chart their overall progress towards the ELL SMART Goal. Leadership Team Level -PLC facilitator/ Subject Area Leader/ Department Heads shares ELL SMART Goal data with the Problem Solving Leadership TeamData is used to drive teacher support and student supplemental instructionERTs meet with RtI team to review performance data and progress of ELLs (inclusive of LFs)	performance
	k of understanding	ELLs (LYA, LYB & LYC) comprehension	<u>Who</u>	Analyze core curriculum and	5C.3 During the
		I	-School based Administrators -ESOL Resource Teachers	district level assessments for ELL students. Correlate to	Grading Period -Core
	ond FCAT testing.	o-day accommodations on core content		accommodations to determine	-Core curriculum end
-Bilir	ngual Education a				of core common unit/
varyii	ing levels of	Extended time (lesson and	ERT walk-throughs using the		segment tests
exper suppo	ertise in providing ort.		walk-throughs look for Committee Meeting		
-Allo	ocation of Bilingual 3	3. Para support (lesson and assessments)	Recommendations. In addition,		
	cation 4 professional		tools from the RtI Handbook and ELL RtI Checklist, and ESOL		
	endent on number of		Strategies Checklist can be used as walk-through forms		
-Adm	ninistrators at ing levels of				



School Improvement Plan (SIP)-Form SIP-1

	icht Han (SH)-Fulli SH -1	-			
	expertise in being				
	familiar with the ELL				1
	guidelines and job				
	responsibilities of ERT				
	and Bilingual				
	paraprofessional.				
	5C.4	5C.4	5C.4	5C.4	5C.4
	-Improving the	ELLs (LYA, LYB & LYC) comprehension		Teacher Level	-FAIR
	proficiency of ELL	of course content/standards improves in	-School based Administrators	-Teachers reflect on lesson	-CELLA
	students in our school is		-ESOL Resource Teachers	outcomes and use this	CEEE
	of high priority.	social studies through teachers working	-PLC Facilitators	knowledge to drive future	During the
	-Teachers need support	collaboratively to focus on ELL student	-1 LC Tacilitators	instruction.	Grading Period
			How	-Teachers use the on-line	-Core
	in drilling down their core assessments to the	learning. Specifically, they use the <u>Plan-</u> Do-Check-Act model to structure their	How PLC logs (with specific ELL		
	ELL level.	way of work for ELL students.	information) for like	grading system data to calculate their students' progress towards	
	ELL level.	way of work for ELL students.	courses/grades.	their PLC and/or individual	common unit/
		A -4:	courses/grades.		
		Action Steps		ELL SMART Goal.	segment tests
		-Teachers analyze CELLA data to identify		PLC Level	with data
		ELL students who need assistance in the		-Using the individual teacher	aggregated for
		areas of listening/speaking, reading and		data, PLCs calculate the ELL	ELL
		writing.		SMART goal data across all	performance
		-Teachers use time during PLCs to		classes/courses.	
		reinforce and strengthen targeted ELL		-PLCs reflect on lesson	
		effective teaching strategies (CALLA and		outcomes and data used to drive	;
		A+ Rise) in the areas of listening/speaking,		future instruction.	
		reading and writing.		-ERTs meet with Reading,	
		-Teachers use time during PLCs to		Language Arts, Social Studies	
		reinforce and strengthen targeted ELL		and Science PLCs on a rotating	
		Differentiated Instruction lessons using the		basis to assist with the analysis	
		district provided ELL Differentiated		of ELLs performance data.	
		Instruction binders (provided by the ELL		-For each class/course, PLCs	
		Department) in Reading, Language Arts,		chart their overall progress	
		Math, Science and Social Studies.		towards the ELL SMART Goal.	
		-PLCs generate SMART goals for ELL		Leadership Team Level	
		students for upcoming units of instruction.		-PLC facilitator/ Subject Area	
		-PLCs/teachers plan for upcoming		Leader/ Department Heads	
		lessons/units using targeted CALLA and		shares ELL SMART Goal data	
		A+ Rise strategies and Differentiated		with the Problem Solving	
		Instruction strategies based on ELLs needs		Leadership Team.	
		in the areas of listening/speaking, reading		-Data is used to drive teacher	
		and writing.		support and student	
		-PLCs/teachers plan for accommodations		supplemental instruction.	
		for core curriculum content and		-ERTs meet with RtI team to	1
		por core curriculum content and	l	LEW 12 meet with Kit feath fo	<u>i </u>



School Improvement Plan (SIP)-Form SIP-1

School Improvement Plan (SIP)-Fo)TIII S1F-1				
	Anticipated Barrier	assessmentWhen conducting data analysis on core curriculum assessments, PLCs aggregate the ELL dataBased on the data, PLCs/teachers plan interventions for targeted ELL students using the resources from CALLA, A+Rise, and Differentiated instruction binders.	Fidelity Check	review performance data and progress of ELLs (inclusive of LFs)	Student
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and	Anticipated Barrier	Strategy	Who and how will the fidelity be	Strategy Data Check How will the evaluation tool data	Student Evaluation Tool
define areas in need of improvement for the following			monitored?	be used to determine the	Evaluation 1001
subgroup:			inomtorea:	effectiveness of strategy?	
5D. Students with Disabilities (SWD) not	5D.1.	5D.1.	5D.1.	5D.1.	5D.1.
making satisfactory progress in reading.	-Need to provide a	Strategy	Who	Teacher Level	-FAIR
		SWD student achievement improves	Principal, Site Administrator,	-Teachers reflect on lesson	
Reading Goal #5D: 2012 Current Level of Level of	structure and procedure	through the effective and consistent	Assistance Principal	outcomes and use this	During the
	for regular and on-going	implementation of students' IEP goals,	ESE Specialist	knowledge to drive future	Grading Period
The percentage of SWB	review of students' IEPs	strategies, modifications, and	1	instruction.	-Core
proficient/satisfactory 25% 33%	by both the general	accommodations.	How	-Teachers use the on-line	curriculum end
on the 2013 FCAT/FAA	education and ESE	-Throughout the school year, teachers of	IEP Progress Reports reviewed	grading system data to calculate	of core
Reading will increase	teacher. To address this	SWD review students' IEPs to ensure that	by AP	their students' progress towards	
from 25% to 33%.	barrier, the AP will put	IEPs are implemented consistently and		their PLC and/or individual	segment tests
IFOIII 25% to 35%.	a system in place for	with fidelity.		SMART Goal.	with data
	this school year.	-Teachers (both individually and in PLCs)		PLC Level	aggregated for
		work to improve upon both individually		-Using the individual teacher	SWD
		and collectively, the ability to effectively		data, PLCs calculate the	performance
		implement IEP/SWD strategies and		SMART goal data across all	
		modifications into lessons.		classes/courses.	
				-PLCs reflect on lesson	
				outcomes and data used to drive	
				future instruction.	
				-For each class/course, PLCs	
				chart their overall progress	
				towards the SMART Goal.	
				<u>Leadership Team Level</u>	
				-PLC facilitator/ Subject Area	
				Leader/ Department Heads	
				shares SMART Goal data with	
				the Problem Solving	
				Leadership Team.	
				-Data is used to drive teacher	
				support and student	
				supplemental instruction.	



School Improvement Plan (SIP)-Form SIP-1

School Improvement Flan (SH)-Fol					
	5D.2.	5D.2.	5D.2	5D.2	5D.2
			Who		-FAIR
		SWD student achievement improves	-School based Administrators	-Teachers reflect on lesson	
		through <u>teachers' implementation of the</u>	-PLC Facilitators		During the
		Plan-Do-Check-Act model in order to		E	Grading Period
		plan/carry out lessons/assessments with	<u>How</u>	instruction.	-Core
	in drilling down their	appropriate strategies and modifications.	PLC logs (with specific SWD		curriculum end
	core assessments to the SWD level.	A -4:	information) for like	grading system data to calculate	
		Actions Plan	courses/grades.	their students' progress towards	
		For an upcoming unit of instruction			segment tests with data
		determine the following:			aggregated for
		-What do we want our SWD to learn by			SWD
	<i>C G</i> • 1 ········· <i>G</i> ········ <i>G</i> ········ <i>G</i> ········ <i>G</i> ········ <i>G</i> ······· <i>G</i> ······· <i>G</i> ······· <i>G</i> ······ <i>G</i> ····· <i>G</i> ····· <i>G</i> ····· <i>G</i> ····· <i>G</i> ····· <i>G</i> ····· <i>G</i> ···· <i>G</i> ··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·	the end of the unit?		data, PLCs calculate the SWD	performance
		-What are standards that our SWD need to		SMART goal data across all	1
		learn?		classes/courses.	
		-How will we assess these skills/standards		-PLCs reflect on lesson	
		for our SWD?		outcomes and data used to drive	
		-What does mastery look like?		future instruction.	
		-What is the SMART goal for this unit of		-For each class/course, PLCs	
		instruction for our SWD?		chart their overall progress	
		Plan for the "Do"		towards the SWD SMART Goal.	
		What do teachers need to do in order to		Leadership Team Level	
		meet the SWD SMART goal?		-PLC facilitator/ Subject Area	
		-What resources do we need?		Leader/ Department Heads	
		-How will the lessons be designed to		shares SWD SMART Goal data	
		maximize the learning of SWD?		with the Problem Solving	
		-What checks-for-understanding will we		Leadership Team.	
		implement for our SWD?		-Data is used to drive teacher	
		-What teaching strategies/best practices		support and student	
		will we use to help SWD learn?		supplemental instruction.	
		-What are teachers going to do during the lesson for SWD?			
		-What are SWD going to do during the			
		lesson to maximize learning?			
		resson to maximize rearing.			
		Reflect on the "Do"/Analyze Checks for			
		Understanding and Student Work during			
		the unit.			



School Improvement Plan (SIP)-Form SIP-1 For lessons that have already been taught within the unit of instruction, teachers **reflect** and discuss one or more of the following regarding their SWD: -What worked within the lesson? How do we know it was successful? Why was it successful? What didn't work within the lesson? Why? What are we going to do next? -What were the outcomes of the checks for understanding? And/or analysis of student performance? How do we take what we have learned and apply it to future lessons? Reflect/Check – Analyze Data Discuss one or more of the following: What is the SWD data? What is the data telling us as individual teachers? What is the data telling us as a grade level/PLC/department? -What are SWD not learning? Why is this occurring? -Which SWD are learning? Act on the Data After data analysis, develop a plan to act on the data. -What are we going to do about SWD not learning? -What are the skills/concepts/standards that need re-teaching/interventions (either to individual SWD or small groups)? -How are we going to re-teach the skill differently? -How we will know that our reteaching/interventions are working?

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

Professi	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		
Differentiated Instruction	K-5	PLC Facilitators	School-wide	PLCs: On-going	Classroom walk-throughs	Administration Team Instructional Coaches Reading Coaches		
Gradual Release	K-5	- PLC Facilitators -Reading Coach	School-wide	-PLCs: On-going -Demonstration Classrooms	Classroom walk-throughs Optional peer teacher observations	Administration Team Reading Coaches		
Higher Order Thinking		PLC Facilitators -Reading Coach	School-wide	-PLCs: On-going -Demonstration Classrooms	Classroom walk-throughs Optional peer teacher observations	Administration Team Reading Coaches		
Using mini-lessons to re-teach and reinforcement essential skills in the core curriculum	3-5	- PLC Facilitators -Reading Coach	School-wide	PLCs: On-going	Classroom walk-throughs	Administration Team Reading Coaches		

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Mathematics Goals

Goal 1 – Elementary FCAT Math Data

1. FCAT 2.0: Stude	ents scoring proficient/satisfactory performance in mathematics (Leve	1 3-5).				
			2012 Current Level of Perfor	mance:*	2013 Expected Leve	el of Performance:*
Mathematics Goal #	<u>11:</u>		49%		52%	
The percentage of stude	ents scoring a Level 3 or higher on the 2013 FCAT Math will increase from 49% t	o 52%.				
	Problem-Solving Process to Incre	ase Stu	ident Achievement	ţ		
Anticipated Barrier	Strategy	Person	or Position Responsible for Monitoring	Effecti	d to Determine iveness of rategy	Evaluation Tool
-Not all teachers of the same course give the same common assessment at the end of the instructional cycle. - Teachers at varying levels of implementation of Differentiated Instruction (both with the low performing and high performing students).	Strategy The purpose of this strategy is to strengthen the math core curriculum. Students' comprehension of course content/standards increases through teacher's use of data to inform instruction. Specially, teachers provide Differentiated Instruction (DI) as a result of the common assessments to ensure the mastery of essential skills. Action Steps Plan Planning/PLCs Before the Lesson -PLCs identify the essential skills and learning targets for the upcoming unit of instruction. PLCs answer the question, "What do we want students to learn?" (EET Rubric 1e, 4d)	How -PLC log administi provides -Evidenc lesson pla administi -EET for -EET Pop Peer/Mer -EET for and Peer/	s turned into ration. Administration feedback. e of strategy in teachers' ans seen during ration walk-throughs. mal evaluations p-Ins (Admin and ator) mal observations (Admin Mentor) pormal observation(Admin	use this knowled instruction. -Teachers maint assessments in the system. -Teachers chart individual progres SMART Goal. PLC Level -Using the individual, PLCs calculus across classes/courses.	et on lessons citing/using te of learning and dge to drive future tain their the on-line grading their students' ress towards the vidual teacher ulate the SMART all tessment, PLCs will ag questions:	During the Grading Period - Common assessments (pre, post, mid, section, end of unit)



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_	Do/Check	T	inform our instruction?	l .
	Teachers in the Classroom		2. What barriers to	
	PLC teachers instruct students using the core curriculum, incorporating effective		implementation are we facing and	
	strategies and Differentiated Instruction activities discussed at their PLC		how will we address them?	
	meetings.		3. To what degree are we making	
	At the end of the unit, teachers give a common assessment identified from the		progress towards our SMART	
	core curriculum material. (EET Rubric 3d)		goal?	
	core curriculum materiai. (EET Kubric 3u)		4. Are there skills that need to be	
	OL 1 / A - 4		re-taught in a whole lesson to the	
	Check/Act		entire class?	
	Teachers/PLCs after the Common Assessment		5. Are there skills that need to be	
	Teachers bring assessment data back to the PLCs. (EET Rubric 3d, 4d)		re-taught as mini-lessons to the	
	Based on the data, teachers reflect on their own teaching. (EET Rubric 4a)		entire class?	
	-Based on the data, teachers discuss Differentiated Instruction strategies that		6. Are there skills that need to re-	
	were effective. (EET Rubric 4a, 4d)		taught to targeted students?	
	-Based on the data, teachers a) decide what skills need to be re-taught in a whole		langin to targeted sindernis.	
	lesson to the entire class, b) decide what skills need to be moved to mini-lessons		Leadership Team Level	
	for the entire class and c) decide what skills need to re-taught to targeted		-PLC facilitator shares data with	
	students. (EET Rubric 1b and 1c)		the Problem Solving Leadership	
	-PLCs discuss Differentiated Instruction strategies for re-teaching of essential		Team.	
	skills.		-Data will be used to plan for	
	-PLCs discuss how the data will be used to Differentiate Instruction during the		future supplemental instruction.	
	initial teaching of the upcoming lesson.		ruture supprementar instruction.	
	-After the assessment, teachers provide timely feedback and students use the			
	feedback to enhance their learning. (EET Rubric 3d)			
-Not all teachers are	1.2	Who	PLCs – Periodic (weekly or bi-	4x per year
aware of how to model		Teacher		District Baseline and
		Principal		Mid-Year Testing
	teachers model for students on how to read a mathematics word problem and	AP	observations, and response	
word problem and	apply problem-solving strategies.	Math Resource/Contact	through modification of lesson	Form 1
apply problem-solving		District Math Team	plans based on data are reviewed	Form 2
	Action Steps	Academic Coaches	to determine the number of	NGSSS(optional)
-Not all teachers are	Teachers/Coaches will attend district offered Connections training, HOT Talk	Generalist	students demonstrating	-EOY test
comfortable with	Cool Moves training and Problem Solving Training in Mathematics.		proficiency toward benchmark	
problem solving being	PLCs write SMART goals based on each Grading Period of material.	How Monitored	attainment.	During the Grading
the primary focus of	-As teachers attend trainings, problem-solving strategies for word problems are	-Classroom walk-throughs		Period
math instruction.	discussed in PLCs as a Professional Development strategy.	observing lessons designed with	PLCs will review unit	-Chapter Tests
	Teachers implement the lessons, modeling for students on how to read a	problem-solving strategies.	assessments and chart the increase	
	mathematics word problem and apply problem-solving strategies.	-Elementary Mathematics	in the number of students	-Benchmark mini
	-Teachers implement the common assessments.	(available from Elementary Math)	reaching at least 80% mastery on	assessments
	-Teachers bring assessment data back to the PLCs.	Walk-through Form	units of instruction.	
	-As a Professional Development activity, teachers use the data to discuss the	-Mathematics PLC Recording		-Prerequisite Skills



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	` 3		Tests
future instruction.		with the Problem Solving	
		Leadership Team.	-Go Math! BOY Test
		District Math Team-Monthly meetings to support progress is	-Go Math! MOY Test
		discussed at Resource	-Go Math! EOY Test
		Teacher/Lead Teacher meetings.	
		Individual site support is provided as needed based on data.	

Goal 2 – Elementary using FCAT Math Data

2. FCAT 2.0: Students scoring Achievement Levels 4 or 5 in mathematics.									
The percentage of students scoring a Level 4 or higher on the 2013 FCAT Math will increase from 20% to 20%						vel of Performance:*			
2370.	Problem-Solving Process to Increase Student Achievement								
Anticipated Barrier	Strategy	Person or	Person or Position Responsible for Monitoring		to Determine eness of egy	Evaluation Tool			
2.1.		Who		Teacher Level		2x per year			
- Teachers are at varying skill levels	Strategy The purpose of this strategy is to strengthen the math core curriculum. Students'	-Principal		-Teachers reflect during the unit cit		District Baseline and Mid-Year Testing			
with higher order		-Ar -Math Co	ntacts	specific evidence	0 0	who-real resumg			
	higher order thinking questioning techniques to promote critical thinking and			use this knowledg					
techniques.	problem-solving skills. This strategy will be implemented across all content			instruction.		During the Grading			
TY 6		How		-Teachers maintai		<u>Period</u>			
- PLC meetings need	questions/prompts to challenge students cognitively, advance high level thinking			assessments in the	e on-line	- Common			
to focus on identifying	and discourse, and promote meta-cognition. (EET Rubric 1e, 3b)	administr	ation. Administration	grading system.		assessments (pre, post,			



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and writing higher
order questions to
deliver during the
lessons.

Action Steps

Plan

Teacher PD for General Higher Order

-Teachers attend school-based professional development activities on higher order questioning strategies and apply those strategies in the classroom.

Planning/PLCs Before the Lesson

PLCs identify the common assessment for the upcoming unit of instruction. PLCs answer the question "How do we know if they have learned it?" (EET Rubric 1f. 4d)

-Within PLCs, teachers discuss how to scaffold questions and activities to meet the differentiated needs of students for upcoming lessons.

Teachers design higher order questions to increase rigor in lesson plans and promote student accountable talk.

(EET Rubric 1a, 1b, 1e, 1f, 3b, 4a, 4d)

-Within PLCs, teachers plan and write for higher order questions in upcoming lessons. (EET Rubric 1a, 1b, 1c, 1e, 3b, 4d)

Do/Check

Teachers in the Classroom

-During the lesson, teachers frequently ask higher order questions. The teacher responds to students' correct answers by probing for higher-level understanding in an effective manner. (EET Rubric 1b, 3b, 3e)

-During the lesson, teachers successfully engage all students in the discussion. (EET Rubric 1b, 3b, 3e)

-Students formulate many of the high-level questions and ensure that all voices are heard. (EET Rubric 3b)

-Students are provided with opportunities to reflect on classroom discussion and discourse to increase understanding of learning objective. (EET Rubric 1c, 3a, 3b, 3c)

-At the end of the unit, teachers administer the common assessment.

Check/Act

PLCs After the Common Assessment

-Teachers bring their common assessment data back to the PLCs.

-Based on the data, teachers reflect on their own teaching. (EET Rubric 4a) -Using the data, effective higher order strategies and techniques are identified, discussed, and modeled in order to implement techniques in future lessons.

(EET 1c, 1f, 4a, 4d, 4e)

-After the assessment, teachers provide timely feedback and students use the feedback to enhance their learning. (EET Rubric 3d)

provides feedback.

-Evidence of strategy in teachers' lesson plans seen during administration walk-throughs. -EET formal evaluations

-EET Pop-Ins (Admin and Peer/Mentor)

-EET formal observations (Admin and Peer/Mentor)

-EET informal observation(Admin and

Peer/Mentor) -School-based informal walkthrough form which includes the school's SIP strategies.

Teachers use the on-line grading mid, section, end of system data to calculate the average unit assessment score for all their students per class/course. -Teachers chart their students' individual progress towards mastery.

unit)

PLC Level

PLCs discuss how to report and share the data with the Leadership Team. -Data is used to identify effective activities in future lessons.

Leadership Team Level -Leadership Team determines what specific data will be reported to the Leadership Team -Leadership Team determines and maintains a school-wide data system to track student progress. -PLC facilitator shares data with the Problem Solving Leadership Team. -PSLT uses data to evaluate the effectiveness of strategy implementation, supplemental instruction for targeted students

and future professional

development for teachers.

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Administrators/Leadership Team		
-Through walkthroughs teachers are identified that excel in higher order thinking		
questioning techniques in order to set up demonstration classrooms. (EET 4d,		
4e)		
-Classroom coverage is provided for teachers to attend demonstration		
classrooms. (EET 4e)		

Goal 3 – Elementary using FCAT Math Data

3. FCAT 2.0: Points for students making learning gains in mathematics											
Mathematics Goal #3:			2012 Current Level of Performance:*		2013 Expected Level of Performance:*						
Points earned from students making learning gains on the 2013 FCAT Math will increase from 51 point points.			51 points		54 points						
Problem-Solving Process to Increase Student Achievement											
Strategy	Person or	Position Responsible for Monitoring	Effective	eness of	Evaluation Tool						
Etrategy: The purpose of this strategy is to strengthen the math core curriculum. Students' comprehension of course content improves by participation in consistent, effective and appropriate Differentiated Instruction strategies. Differentiated Instruction is based on: acceleration, enrichment, extensions and remediation. This strategy focuses on the following types of flexible grouping: Homogeneous/Cluster/Ability Grouping Heterogeneous/Mixed Ability Grouping Heterogeneous/Mixed Ability Grouping Undividualized Work/Independent Study Whole Class Instruction Pairs or Partners	-Math Coa-Peer and How -PLC logs administra provides for Evidence lesson plan administra	ach Mentor Evaluators turned into ation. Administration feedback. of strategy in teachers' as seen during ation walk-throughs.	during the unit cit specific evidence use this knowledg instruction. -Teachers maintai assessments in the grading system. -Teachers chart th	ing/using of learning and the to drive future on their the on-line	2x per year District Baseline and Mid-Year Testing During the Grading Period - Common assessments (pre, post, mid, section, end of unit) Formative assessments						
3 S I C 2 [i I .] .]	Problem-Solving Process to Incre Strategy Atrategy: The purpose of this strategy is to strengthen the math core curriculum. Students' comprehension of course content improves by participation in consistent, ffective and appropriate Differentiated Instruction strategies. Differentiated instruction is based on: acceleration, enrichment, extensions and remediation. This strategy focuses on the following types of flexible grouping: Homogeneous/Cluster/Ability Grouping Heterogeneous/Mixed Ability Grouping Individualized Work/Independent Study Whole Class Instruction	Problem-Solving Process to Increase Stude Strategy Person or Strategy: The purpose of this strategy is to strengthen the math core curriculum. Students' omprehension of course content improves by participation in consistent, effective and appropriate Differentiated Instruction strategies. Differentiated Instruction is based on: acceleration, enrichment, extensions and remediation. This strategy focuses on the following types of flexible grouping: How—Homogeneous/Cluster/Ability Grouping Heterogeneous/Mixed Ability Grouping Heterogeneous/Mixed Ability Grouping How—Homogeneous/Cluster/Ability Grouping How—PLC logs administration Pairs or Partners Pairs or Partners Partners	Problem-Solving Process to Increase Student Achievemen Strategy Person or Position Responsible for Monitoring Person or Position Responsible for Monitoring Who Principal -AP -Math Coach -Peer and Mentor Evaluators This strategy focuses on the following types of flexible grouping: Heterogeneous/Cluster/Ability Grouping Heterogeneous/Mixed Ability Grouping Heterogeneous/Mixed Ability Grouping Heterogeneous/Mixed Ability Grouping Heterogeneous/Mixed Ability Grouping How PLC logs turned into administration provides feedbackEvidence of strategy in teachers' lesson plans seen during administration walk-throughs.	Problem-Solving Process to Increase Student Achievement Strategy Person or Position Responsible for Monitoring Process Used Effective Strate Strategy: Teacher Level Principal Prachers reflect during the unit cit specific evidence on struction is based on: acceleration, enrichment, extensions and remediation. his strategy focuses on the following types of flexible grouping: Homogeneous/Cluster/Ability Grouping Heterogeneous/Mixed Ability Grouping Individualized Work/Independent Study Pairs or Partners Pairs or Partners Person or Position Responsible for Monitoring Person or Position Responsible for Monitoring Process Used Effective Person or Position Responsible for Monitoring Process Used Effective Principal Pracher Level Teacher Level Teachers reflect during the unit cit specific evidence use this knowledg instruction. How PLC logs turned into administration provides feedback. Evidence of strategy in teachers' administration provides feedback. Evidence of strategy in teachers' individual progres mastery.	lents making learning gains on the 2013 FCAT Math will increase from 51 points to 54 Problem-Solving Process to Increase Student Achievement Strategy Person or Position Responsible for Monitoring Person or Pos						



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Plan	-EET Pop-Ins (Admin and	PLC Level
	Peer/Mentor)	-PLCs calculate the average unit
Teacher Planning	-EET formal observations	assessment score for all their
-Using data from previous assessments and daily classroom performance/work,	(Admin and Peer/Mentor)	students across the PLC per
teachers plan Differentiated Instruction groupings and activities for the delivery	-EET informal	class/course.
of new content in upcoming lessons.	observation(Admin and	-PLCs discuss how to report and
Do I give my students:	Peer/Mentor)	share the data with the
Different ways to take in information	-School-based informal walk-	Leadership Team.
Different amounts of time to complete the work	through form which includes the	-Data is used to identify effective
Different assignments depending on ability, readiness, comprehension level,	school's SIP strategies.	activities in future lessons.
learning preferences/styles, and interests.		
-Different types of assessments		Leadership Team Level
For all students, do I:		-Leadership Team determines
-Use data to drive instruction before beginning a unit of study, during the unit		what specific data will be
of study and at the end of unit of study.		reported to the Leadership Team.
Create a variety of activities and tasks that allows students to explore concepts		-PLC facilitator share data with
and standards in different ways.		the Problem Solving Leadership
Give students choices in some of their learning activities.		Team.
For High Performing, Gifted, do I:		-PSLT uses data to evaluate the
Make modifications to ensure students are challenged with higher-level		effectiveness of strategy
thinking activities.		implementation, supplemental
-Use curriculum compacting, independent study, and extension activities where		instruction for targeted students
appropriate		and future professional
For Lower Ability and Students with Learning Difficulties:		development for teachers.
-Assess specific skills and knowledge that need remediation and utilize a variety		
of strategies to help students in these areas.		
For English Language Learners:		
-Use gestures, visuals and graphic organizers when explaining concepts		
-Specifically pinpoint and teach the academic language these students need to		
learn in order to complete a task.		
-Recognize cultural/experiential differences, and when feasible includes these in		
units and examples.		
(EET Rubric 4d, 4e)		
-Teachers use student data (formative assessments, common assessments, daily		
work, etc.), student interests, and student learning styles to plan appropriate		
Differentiated Instruction lessons that meet the individual needs of all students		
in the classroom. (EET Rubric 1b)		
The constraint (DDI Rustic IV)		
-PLCs identify the essential skills and learning targets for the upcoming unit of		
instruction. PLCs answer the question, "What do we want students to learn?"		
(EET Rubric 1e, 4d)		
-PLCs identify the common assessment for the upcoming unit of instruction.		
PLCs are answering the question, "How do we know if they have learned it?"		

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•				
•	Do/Check <u>Teachers in the Classroom</u> -Teachers implement lessons using Differentiated Instruction activities. (EET Rubric 3c) -At the end of the unit, teachers give a common assessment identified from the core curriculum material. (EET Rubric 3d)			
	Check/Act Teachers/PLCs after the Common Assessment -Teachers bring their common assessment data to their PLCs. -Based on the data, teachers reflect on their own teaching. (EET Rubric 4a) -PLCs teachers discuss the outcomes of their DI lessons and share the effectiveness of their lessons. -After the assessment, teachers provide timely feedback and students use the feedback to enhance their learning. (EET Rubric 3d) -Using the data, effective Differentiated Instruction strategies and techniques are identified, discussed, and modeled in order to implement techniques in future lessons. (EET 1c, 1f, 4a, 4d, 4e) -Based on the data, teachers plan future Differentiated Instruction lessons (either as a whole lesson or mini lesson) to the whole class or targeted students.			
	Administrators/Leadership Team -Through walkthroughs teachers are identified that excel in Differentiated Instruction strategies and techniques in order to set up demonstration classrooms. (EET 4d, 4e) -Classroom coverage is provided for teachers to attend demonstration classrooms. (EET 4e)			
	Tier 1 – The purpose of this strategy is to strengthen the math core curriculum. Students' comprehension of course content improves through the use of technology and hands-on activities to implement the Common Core State Standards. Action Steps -As a Professional Development activity in their PLCs, teachers spend time sharing, researching, teaching, and modeling technology and hands-on strategiesPLC teachers instruct students using the core curriculum, incorporating strategies from their PLC discussions.	Who -Principal -AP -Math Contacts -Peer and Mentor Evaluators How -PLC logs turned into administration. Administration provides feedbackEvidence of strategy in teachers' lesson plans seen during administration walk-throughs.	-Teachers use the on-line grading system data to calculate the average unit assessment score for all their students per class/course. -Teachers chart their students'	During the Grading Period - Common



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core curriculum material.	-EET formal evaluations
-Teachers bring assessment data back to the PLCs.	-EET Pop-Ins (Admin and PLC Level
-As a Professional Development activity, teachers use data to discuss s	ategies Peer/Mentor) -PLCs calculate the average unit
that were effective.	-EET formal observations assessment score for all their
	(Admin and Peer/Mentor) students across the PLC per
	-EET informal class/course.
	observation(Admin and PLCs discuss how to report and
	Peer/Mentor) share the data with the
	-School-based informal walk- Leadership Team.
	through form which includes the Data is used to identify effective
	school's SIP strategies. activities in future lessons.
	<u>Leadership Team Level</u>
	-Leadership Team determines
	what specific data will be
	reported to the Leadership Team.
	-
	-PLC facilitator shares data with
	the Problem Solving Leadership
	Team.
	-PSLT uses data to evaluate the
	effectiveness of strategy
	implementation, supplemental
	instruction for targeted students
	and future professional
	development for teachers.



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Goal 4 – Elementary using FCAT Math Data

4. FCAT 2.0: Points for students in Lowest 25% making learning gains in mathematics.								
N. 1 C 1		2012 Current Level of Perfo	rmance:*	2013 Expected Leve	el of Performance:*			
Mathematics Goal #4 Points earned from strincrease from 42 poin	udents in the bottom quartile making learning gains on the 2013 FCAT Math will	42 points		50 points	S			
	Problem-Solving Process to Increa	ase Student Achievemen	t	,1				
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Effecti	d to Determine iveness of rategy	Evaluation Tool			
	See goals 1, 2, and 3							



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School Improvement Plan (SIP)-F0fiii S1P-1			
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:		Strategy	Fidelity Che Who and how will the monitored?	
Based on Ambitious but Achievable Ann Measurable Objectives (AMOs), Reading and M Performance Target		2012-2013	2013-2014	4 2014-2015
5. Ambitious but Achievable Annual Measurable Objectives (AMOs). In si year school will reduce their achievement gap by 50%. Math Goal #5:	τ			
5A. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in mathematics Mathematics Goal #5A: The percentage of White students scoring proficient/satisfact ory on the 2013 FCAT/FAA Math will increase from 56% to60%. The percentage of Performance: White: 56% Black: 32% Hispanic: 50% Asian: NA American Indian: NA White: 60%% Black: 39% Hispanic: 55% Asian: NA American Indian: NA The percentage of Place to 4 of t	1, 2, and 3	5A.1.	5A.1.	5A.1.
Black_students scoring proficient/satisfact ory on the 2013 FCAT/FAA Math will increase from32% to 39%.				



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School Improvement Plan (SIP)-F0FM S1P-1			
The percentage of Hispanic students scoring proficient/satisfact ory on the 2013 FCAT/FAA Math will increase from50% to 55%.				
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improveme for the following subgroup:	_	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?
5B. Economically Disadvantaged students not making satisfactory progress in mathematics	-1 2 and 2	5B.1.	5B.1.	5B.1.



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School Improvement Plan (SIP)-1	TOTHI SHI -I			T 1
	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be	Strategy Data Check How will the evaluation tool data
			monitored?	be used to determine the effectiveness of strategy?
mathematics. Mathematics Goal #5C: The percentage of ELL students scoring proficient/satisfact ory on the 2013 FCAT/FAA Math will increase from 33% to 38%.	Improving the proficiency of ELL students in our student is of high priority. The majority of the math teachers are unfamiliar with this strategy. To address this barrier, the school will schedule professional development delivered by the school's ERT. Math teachers implementation of CALLA is not consistent across math courses. ELLs at varying levels of English language acquisition and acculturation is not consistent across core courses. Administrators at varying skill levels regarding use of CALLA/ in order to effectively conduct a CALLA fidelity check walk-through.		-School based Administrators -District Resource Teachers -ESOL Resource Teachers How -Administrative and ERT walk-throughs using the walkthrough form from: The CALLA Handbook, p. 101, Table 5.4 "Checklist for Evaluating CALLA Instruction	5C.1 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



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School Improvement P	an (SH)-1 01 m SH -1			
	5C 2	5C.2.		Leadership TeamData is used to drive teacher support and student supplemental instructionERTs meet with RtI team to review performance data and progress of ELLs (inclusive of LFs)
	of ELL students in our student is of high priority. -The majority of the math teachers are unfamiliar with this strategy. To address this barrier, the school will schedule professional development delivered by the school's ERT. -Math teachers implementation of A+ Rise is not consistent across core courses. -Administrators at varying skill levels regarding use of A+ Rise in order to effectively conduct an A+ Rise fidelity check walk-through.	ELLs (LYA, LYB & LYC) comprehension of course content/standards increases in math through the use of the district's on-line program A+Rise located on IDEAS under Programs for ELL. Action Steps -ESOL Resource Teacher (ERT) provides professional development to all math area teachers on how to access and use A+	Who -School based Administrators -District Resource Teachers -ESOL Resource Teachers How -Administrative and ERT walk-throughs looking for implementation of A+ Rise strategies.	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 ELL SMART Goal. PLC Level -Using the individual teacher data, PLCs calculate the ELL SMART goal data across all classes/coursesPLCs reflect on lesson outcomes and data used to drive future instructionERTs meet with Math PLCs on a rotating basis to assist with the analysis of ELLs performance dataFor each class/course, PLCs chart their overall progress towards the ELL SMART Goal. Leadership Team Level -PLC facilitator/ Subject Area Leader/ Department Heads shares SMART Goal data with the Problem Solving



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School Improvement Plan (SIP)-I	- VIIII ()II - I			
	5C.3 -Lack of understanding that math teachers can provide ELL accommodations beyond FCAT testingBilingual Education Paraprofessionals at varying levels of expertise in providing heritage language supportAllocation of Bilingual	ELLs (LYA, LYB & LYC) comprehension of course content/standards improves through participation in the following day-to-day accommodations on core content and district assessments in math: -Extended time (lesson and assessments) -Small group testing -Para support (lesson and assessments) -Use of heritage language dictionary (lesson and assessments)	5C.3 Who -School based Administrators -ESOL Resource Teachers How -Administrative and ERT walk-throughs using the walk-throughs look for Committee Meeting Recommendations. In addition, tools from the RtI Handbook and ELL RtI Checklist, and ESOL Strategies Checklist can be used as walk-through forms	Leadership TeamData is used to drive teacher support and student supplemental instructionERTs meet with RtI team to review performance data and progress of ELLs (inclusive of LFs) 5C.3 Analyze math core curriculum and district level assessments for ELL students. Correlate to accommodations to determine the most effective approach for individual students.
			5C.4	5C.4
	of ELL students in our school is of high priorityTeachers need support in drilling down their core assessments to the ELL level.	comprehension of course content/standards improves in math through teachers working collaboratively to focus on ELL student learning. Specifically, they use the Plan-Do-Check-Act model to structure their way of work for ELL students.	How	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 ELL SMART Goal. PLC Level -Using the individual teacher data, PLCs calculate the ELL



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School Improvement I lan (SII)-	TOTHI SIL I			
		the math lessons. Teachers use time during PLCs to reinforce and strengthen targeted ELL Differentiated Instruction lessons using the district provided ELL Differentiated Instruction binders (provided by the ELL Department) in math. PLCs generate SMART goals for ELL students for upcoming units of instruction. PLCs/teachers plan for upcoming lessons/units using targeted CALLA, A+ Rise strategies and Differentiated Instruction strategies based on ELLs needs. PLCs math teachers plan for accommodations for core curriculum content and assessment. When conducting data analysis on core curriculum assessments, PLCs aggregate the ELL data. Based on the data, PLCs/teachers plan interventions for targeted ELL students using the resources from CALLA, A+ Rise, and Differentiated Instruction binders.		SMART goal data across all classes/coursesPLCs reflect on lesson outcomes and data used to drive future instructionERTs meet with Math PLCs on a rotating basis to assist with the analysis of ELLs performance data For each class/course, PLCs chart their overall progress towards the ELL SMART Goal. Leadership Team Level -PLC facilitator/ Subject Area Leader/ Department Heads shares SMART Goal data with the Problem Solving Leadership TeamData is used to drive teacher support and student supplemental instructionERTs meet with RtI team to review performance data and progress of ELLs (inclusive of LFs)
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?
SD. Student with Disabilities (SWD) not making satisfactory progress in mathematics. Mathematics Goal Level of Level of Level of	-Need to provide a 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 place for this school year.	Strategy SWD student achievement improves through the effective and consistent implementation of students' IEP goals, strategies, modifications, and accommodations.	<u>Who</u> Principal and Assistance Principal	5D.1. 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 SWD SMART Goal.



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School Impro	Vennent i id	III (DII) I				
will increase from 31% to 38%.				work to improve upon both individually and collectively, the ability to effectively implement IEP/SWD strategies and modifications into lessons.		PLC Level -Using the individual teacher data, PLCs calculate the SWD SMART goal data across all classes/courses. -PLCs reflect on lesson outcomes and data used to drive future instruction. -For each class/course, PLCs chart their overall progress towards the SWD SMART Goal. Leadership Team Level -PLC facilitator/ Subject Area Leader/ Department Heads shares SMART Goal data with the Problem Solving Leadership Team. -Data is used to drive teacher support and others.
			Improving the proficiency of SWD in our school is of high priority. Teachers need support in drilling down their core assessments to the SWD level. General educational teacher and ESE teacher need consistent, on-going co-planning time.	Strategy/Task SWD student achievement improves through teachers' implementation of the Plan-Do-Check-Act model in order to plan/carry out lessons/assessments with appropriate strategies and modifications. Actions Plan For an upcoming unit of instruction determine the following: -What do we want our SWD to learn by the end of the unit? -What are standards that our SWD need to	-PLC facilitators of like grades and/or like courses How -PLC logs turned into administration/coaches. Administration/coaches provides feedback -Administrators attended targeted PLC meetings	support and student supplemental instruction. 5D.2. School has a system for PLCs to record and report during-thegrading period SWD SMART goal outcomes to administration, coach, SAL, and/or leadership team.



School Improvement Plan (SIP)-Form SIP-1 Plan for the "Do" What do teachers need to do in order to meet the SWD SMART goal? -What resources do we need? -How will the lessons be designed to maximize the learning of SWD? -What checks-for-understanding will we implement for our SWD? -What teaching strategies/best practices will we use to help SWD learn? -Specifically how will we implement the strategy during the lesson? -What are teachers going to do during the lesson for SWD? -What are SWD student going to do during the lesson to maximize learning? Reflect on the "Do"/Analyze Checks for Understanding and Student Work during the unit. For lessons that have already been taught within the unit of instruction, teachers **reflect** and discuss one or more of the following regarding their SWD: -What worked within the lesson? How do we know it was successful? Why was it successful? -What didn't work within the lesson? Why? What are we going to do next? -For the implementation of the strategy, what worked? How do we know it was successful? Why was it successful? What checks for understanding were used during the lessons? -For the implementation of the _ strategy, what didn't work? Why? What are we going to do next? -What were the outcomes of the checks for understanding? And/or analysis of student performance?

> -How do we take what we have learned and apply it to future lessons?



School Improvement Plan (SIP)-Form SIP-1

School Improvement I fan (SII)-1		
	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?	

Professi	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	
Higher Order Thinking	K-5	PLC facilitators	Math	LIJemonstration	Classroom walk-throughs Optional peer teacher observations	Administration Team	
Technology, IPT and Dashboard Training	K-5	-Course specific PLC facilitators	Math	PLCs: On-going	Classroom walk-throughs	Administration Team	

End of Mathematics Goals



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

Science Goals

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

* When using per	centages, include the number of students the percentage represents r	ext to the percentage (e.g. 70	0% (35)).						
1. FCAT 2.0: Stude	1. FCAT 2.0: Students scoring proficient/satisfactory performance (Level 3-5) in science.								
		2012 Current Level of Per	formance:* 2013 Expected L	evel of Performance:*					
Science Goal #1:		44%	47%						
The percentage of stude	ents scoring a Level 3 or higher on the 2013 FCAT Science will increase from 44%		1,70						
		C4 1 4 4 1 *	4						
	Problem-Solving Process to Incre	ease Student Achievemen	t						
Anticipated Barrier	Strategy	Person or Position Responsible for	Process Used to Determine	Evaluation Tool					
		Monitoring	Effectiveness of Strategy						
-Not all teachers of the	1 1	Who	Teacher Level	2x per year					
		-Principal	-Teachers reflect on lessons	District Baseline and					
		-AP	during the unit citing/using	Mid-Year Testing					
		-Science Contacts	specific evidence of learning and						
of the instructional	use of data to inform instruction. Teachers use C-CIM (Core Continuous	-Peer and Mentor Evaluators	use this knowledge to drive futur						
cycle.	Improvement Model) with core curriculum and provide Differentiated		instruction.	During the Grading					
	Instruction (DI) as a result of the common assessments to ensure the mastery of	<u>How</u>	-Teachers maintain their	<u>Period</u>					
Teachers at varying		-PLC logs turned into	assessments in the on-line gradin						
levels of		administration. Administration	system.	(pre, post, mid, section,					
_		provides feedback.	-Teachers use the on-line grading	end of unit)					
T		-Evidence of strategy in teachers'	system data to calculate their						
Instruction (both with	r territority, r Ees Bejore the Eesson	lesson plans seen during	students' progress towards the						
the low performing and	The state of the describing that states and rearring transfers for the appearing that of		SMART Goal developed in their PLC.						
high performing students).	instruction. The answer the question, what do we want students to learn.	-EET Pop-Ins (Admin and	Teachers chart their students'						
students).	(221 1440110 10, 14)		individual progress towards the						
	The stacking the common assessment for the apcoming unit of instruction.	-EET formal observations (Admin							
		and Peer/Mentor)	SWI IKI Cour.						
	precincally, i Les refrect on the following questions.	-EET informal observation(Admin	PLC Level						
ĺ	-As a Professional Development activity in their PLCs, teachers plan for	and Peer/Mentor)	-Using the individual teacher data	,					
	Differentiated Instruction using data from previous assessments to guide student		PLCs calculate the SMART goal						
	groupings.	through form which includes the	data across all classes/courses.						
	6 · r · 6 · ·	school's SIP strategies.	- For each class/course, PLCs						



School Improvement Plan (SIP)-Form SIP-1

	ement Plan (SIP)-Form SIP-1		1	
	Do/Check		chart their overall progress	
	Teachers in the Classroom		towards the SMART Goal.	
	PLC teachers instruct students using the core curriculum, incorporating effective		-After each assessment, PLCs will	
	strategies and Differentiated Instruction activities discussed at their PLC		ask the following questions:	
	meetings.		1. How are we using data to	
			inform our instruction?	
	-At the end of the unit, teachers give a common assessment identified from the		2. What barriers to	
	core curriculum material. (EET Rubric 3d)		implementation are we facing and	
			how will we address them?	
	Check/Act			
	Teachers/PLCs after the Common Assessment		3. To what degree are we making	
	Teachers bring assessment data back to the PLCs. (EET Rubric 3d, 4d)		progress towards our SMART	
	Based on the data, teachers reflect on their own teaching. (EET Rubric 4a)		goal?	
	-Based on the data, teachers discuss Differentiated Instruction strategies that were		4. Are there skills that need to be	
	effective. (EET Rubric 4a, 4d)		re-taught in a whole lesson to the	
	Based on the data, teachers a) decide what skills need to be re-taught in a whole		entire class?	
	lesson to the entire class, b) decide what skills need to be noved to mini-lessons		5. Are there skills that need to be	
			re-taught as mini-lessons to the	
	for the entire class and c) decide what skills need to re-taught to targeted students.		entire class?	
	(EET Rubric 1b and 1c)		6. Are there skills that need to re-	
	-PLCs discuss Differentiated Instruction strategies for re-teaching of essential		taught to targeted students?	
	skills.		7. How do we report and share	
	-PLCs discuss how the data will be used to Differentiate Instruction during the		our results with the Leadership	
	initial teaching of the upcoming lesson.		Team?	
	-After the assessment, teachers provide timely feedback and students use the		ream:	
	feedback to enhance their learning. (EET Rubric 3d)		Leadership Team Level	
			-PLC facilitator shares data with	
			the Problem Solving Leadership	
			Team.	
			-Data will be used to plan for	
			future supplemental instruction.	
	1.2	<u>Who</u>	Teacher Level	
-Teachers are at varying	Strategy	-Principal	-Teachers reflect on lessons	2x per year
levels of using	The purpose of this strategy is to strengthen the science core curriculum.	-AP	during the unit citing/using	District Baseline and
collaborative structures	Students' comprehension of course content/standards increase through	-Science Contacts		Mid-Year Testing
	appropriate engagement lab, tools and activities based on skill need to ensure		use this knowledge to drive future	
	students are highly engaged in significant learning. The degree of student		instruction.	
		How		During the Grading
	engagement during a coherent well-designed lesson using the <i>Student</i>	-PLC logs turned into	assessments in the on-line grading	
		administration. Administration	system.	- Common assessments
		provides feedback.	-Teachers use the on-line grading	(pre, post, mid, section,
	This strategy focuses on the following components in engagement:	-Evidence of strategy in teachers'	system data to calculate the	end of unit)



School Improvement Plan (SIP)-Form SIP-1

School Improvement Plan (SIP)-Fo	01 III 511 -1		-	
-Activities and assignmen			average unit assessment score for	
are the centerpiece of lea	arning and promote higher order thinking.	administration walk-throughs.	all their students per class/course.	
emphasize depth over br		-EET formal evaluations	-Teachers chart their students'	Science Investigation
are highly intellectual an	d promote significant learning.	-EET Pop-Ins (Admin and	individual progress towards	Rubric
-Grouping of students ar		Peer/Mentor)	mastery.	
productive and fully app	propriate to the students or to the instructional purposes			
of the lesson.		and Peer/Mentor)	PLC Level	
influenced by the studen	ts information or adjustment.	-EET informal observation(Admin	-PLCs calculate the average unit	
-Instructional Materials	and resources are:	and Peer/Mentor)	assessment score for all their	
suitable to the instruction	nal purposes and engage students mentally.	-School-based informal walk-	students across the PLC per	
initiated by student choice	ce, adaptation, or creation of materials to enhance their	through form which includes the	class/course.	
learning.		school's SIP strategies.	-PLCs discuss how to report and	
supplemented when bette	er suited to engaging students in deep learning.		share the data with the Leadership	
-Structure and pacing ar	re:		Team.	
highly coherent and allow	ws for reflection and closure.		-Data is used to identify effective	
ideal for keeping momen			activities in future lessons.	
	re or an agenda, but with flexible time frames, to ensure			
appropriate time for all fac			Leadership Team Level	
			-Leadership Team determines	
Action Steps:			what specific data will be reported	
Plan			to the Leadership Team-	
Teacher PD			-PLC facilitator shares data with	
	ased professional development activities on engagement		the Problem Solving Leadership	
and apply those strategies			Team.	
and apply alose sualegies			-PSLT uses data to evaluate the	
			effectiveness of strategy	
PLCs Before the Lesson			implementation, supplemental	
	es for student engagement outlined in this strategy and		instruction for targeted students	
on the rubric.			and future professional	
-PLCs discuss how to use	the student engagement rubric.		development for teachers.	
	scuss resources to use for engaging students in learning.			
	technology, supplemental reading, speakers, real world			
connections)	65, Fr			
	on assessment for the upcoming unit of instruction.			
	uestion, "How do we know if they have learned it?"			
(EET Rubric 1f, 4d)	,			
(
Do/Check				
Teachers in the Classroon	n			
	t tools in the classroom to enhance deep learning.			
	ritical distinction between a classroom in which students			
are compliant and busy.	itical distinction between a classicom in which students			
	are developing their understanding through what they			
- reachers ensure students	are developing their understanding through what they			



School Improvement Plan (SIP)-Form SIP-1

Belloof Improve	ment Plan (SIP)-FORM SIP-1			
Î	do, and they are asked to think, to make connections, to formulate and test hypotheses, and draw conclusions. -Teachers will encourage students to participate in the Science Olympics. -Teachers provide students choices in a range of task from a large range, but the choices are designed to further understanding. -Teachers reflect on students' engagement by utilizing the Student Engagement			
	Rubric (on School Improvement Icon on IDEAS) on a regular basis. -At the end of the unit, teachers administer the common assessment.			
	-After the assessment, teachers provide timely feedback and students use the			
	feedback to enhance their learning. (EET Rubric 3d)			
	Check/Act PLCs After the Common Assessment -Teachers bring their Engagement Rubrics back to the PLCs for discussion. -Teachers bring their common assessment data back to the PLCs. -Based on the data (Engagement Rubric and common assessment), teachers reflect on their own teaching. (EET Rubric 4a) -Using the data, effective student engagement strategies and techniques are identified, discussed, and modeled in order to implement techniques in future lessons. (EET 1c, 1f, 4a, 4d, 4e) -Administrators/Leadership Team -Through walkthroughs teachers are identified that excel in student engagement in order to set up demonstration classrooms. (EET 4d, 4e) . (EET 4e)			
-Teachers at varying	1.3	Who	Teacher Level	
levels of skill expertise in	Strategy	-Principal		2x per year
using checks for understanding techniques	The purpose of this strategy is to strengthen the science core curriculum.	-AP		District Baseline and
-PLCs need to spend time	Students' comprehension of course content improves by participation in regular	-Science Coach		Mid-Year Testing
planning for checks for	Checks for Understanding during and at the close of the lesson. (EET Rubric 3b and 3e)	-Peer and Mentor Evaluators	use this knowledge to drive future instruction.	
understanding within lessons.	So and Sc)	How		During the Grading
	Action Steps	-PLC logs turned into	assessments in the on-line grading	
		administration. Administration	system.	- Common assessments
	Teacher Planning	provides feedback.	-Teachers use the on-line grading	
	PLCs identify the essential skills and learning targets for the upcoming unit of	-Evidence of strategy in teachers'		end of unit)
		lesson plans seen during administration walk-throughs.	average unit assessment score for all their students per class/course.	
	(EEI Rubile Ic, Iu)	-EET formal evaluations	-Teachers chart their students'	
	- With PLCs, teachers plan ways to check for understanding throughout the lesson (not just at the end of the lesson). (EET Rubric 1a, 3b, 4d)	-EET Pop-Ins (Admin and		Science Investigation
	-With PLCs teachers plan to incorporate into their lessons specific strategies to	Peer/Mentor)		Rubric
L	= = = = = = = = = = = = = = = = =		<u> </u>	



School Improvement Plan (SIP)-Form SIP-1

School Improvement 1 la	` /			-
check for ur		-EET formal observations (Admin		
Think-Pair	r-Share			Interactive Notebooks
Think and	Write	-EET informal observation(Admin	-PLCs discuss how to report and	
3-2-1 Wra	p-up	and Peer/Mentor)	share the data with the Leadership	
Break it D	own (Teach Like a Champion)	-School-based informal walk-	Team.	
Exit Ticke	ets (Teach Like a Champion)	through form which includes the	-Data is used to identify effective	
Check for	Understanding (Teach Like a Champion)	school's SIP strategies.	activities in future lessons.	
(EET Rubr	ric 1a, 3b, 4d)	_		
ì			Leadership Team Level	
-PLCs ident	ify the common assessment for the upcoming unit of instruction.		-Leadership Team determines	
	swering the question, "How do we know if they have learned it?"		what specific data will be reported	
			to the Leadership Team	
Do/Checi	k		-PLC facilitator share data with	
	the Classroom.		the Problem Solving Leadership	
	lesson, teachers consistently implement checks for understanding		Team.	
	fectively. (EET Rubric 3b)		-PSLT uses data to evaluate the	
	ectively. (EEF Rublic 3b)		effectiveness of strategy	
	' understanding in order to adjust instruction if needed. (EET Rubric		implementation, supplemental	
3b, 3c, 3d,			instruction for targeted students	
	he checks for understanding data, teachers persist in seeking effective		and future professional	
	for students needing help and draw on a broad/extensive repertoire of		development for teachers.	
strategies su				
	lents have difficulty with the lesson, the teacher probes them for			
	information so that the lesson adjustment accurately addresses the			
problem.	mormation so that the lesson adjustment accurately addresses the			
μ	m altermative available tion ammanable attile of avactioning on student			
· ·	n alternative explanation, approach, style of questioning or student			
activity.	ting a collaborative structure activity.			
	tly modifying the activity.			
Changing				
	revealing to students the reasons for making a major lesson change			
	r feedback about its success.			
	teachers identifying likely content and activity challenges in the son and designing a second lesson that avoids those challenges.			
(EET Rubr	TC 30)			
At the and	of the unit teachers give a common assessment identified from the			
	of the unit, teachers give a common assessment identified from the			
core curricu	lum material. (EET Rubric 3d)			
Check/Ac	n 4			
	LCs after the Common Assessment			
	ring their common assessment data to their PLCs.			
-Based on th	he data, teachers reflect on their own teaching. (EET Rubric 4a)			

School Improvement Plan (SIP)-Form SIP-1

School improvement run (SH) rorm SH 1			
-In PLCs teachers discuss the outcomes of checking for and techniques during their lessons. (EET Rubric 4a -Using the data, effective checking for understanding are identified, discussed, and modeled in order to implessons. (EET 1c, 1f, 4a, 4d, 4e) -After the assessment, teachers provide timely feedback to enhance their learning. (EET Rubric 3d)	4d) trategies and techniques ement techniques in future		
-Building communication between families and sch with websites that can be used at home such as: MYON Brainpop Hillsborough County Public Library Consortium(onlin- Initiate afterschool clubs Scientific Process Internet Research -Curriculum Integration through the use of leveled repathways Pioneers National Geographic Magazine Harcourt (passed series)	e checkout		

School Improvement Plan (SIP)-Form SIP-1

	School Improvement Plan (SIP)-Form SIP-1						
2. FCAT 2.0: Students scoring Achievement Levels 4 or 5 in science.							
Science Goal #2:			2012 Current Level of Pe	rformance:*	2013 Expected Le	vel of Performance:*	
The second of th			110/		1.40/		
1 he percentage of stud 14%.	dents scoring a Level 4 or higher on the 2013 FCAT Science will increase from 1	1% to	11%		14%		
1470.							
	Problem-Solving Process to Incre	ease Stu	dent Achieveme	nt			
Anticipated Barrier	Strategy	Person or	Position Responsible for	Process Used	to Determine	Evaluation Tool	
7 interputed Burrier	Stategy	1 Cison of	Monitoring	Effective		Evaluation 1001	
				Strat	egy		
2.1.		Who		Teacher Level			
		-Principal		-Teachers reflect		2x per year	
varying skill levels	The purpose of this strategy is to strengthen the math core curriculum. Students'			during the unit cit		District Baseline and	
with higher order	comprehension of course content/standards increases through participation in			specific evidence		Mid-Year Testing	
	higher order thinking questioning techniques to promote critical thinking and	-Peer and l	Mentor Evaluators	use this knowledg	ge to drive future		
	problem-solving skills. This strategy will be implemented across all content			instruction.			
- PLC meetings need		<u>How</u>		-Teachers maintai			
	questions/prompts to challenge students cognitively, advance high level thinking			assessments in the		During the Grading	
and writing higher			tion. Administration	grading system.		<u>Period</u>	
order questions to		provides fe		-Teachers use the		- Common assessments	
deliver during the	Action Steps		of strategy in teachers'	system data to cal		(pre, post, mid, section,	
lessons.			ns seen during	average unit asses		end of unit)	
			tion walk-throughs.	all their students p			
			nal evaluations	-Teachers chart th			
			Ins (Admin and	individual progres		Science Investigation	
		Peer/Ment	- /	mastery.		Rubric	
	<u>Planning/PLCs Before the Lesson</u>	-	nal observations				
	PLCs identify the common assessment for the upcoming unit of instruction.		d Peer/Mentor)	PLC Level			
	PLCs answer the question "How do we know if they have learned it?" (EET	-EET info		-PLCs discuss ho			
	proble 11, 40)		n(Admin and	share the data with	h the Leadership		
	within Thes, teachers diseass now to scarrola questions and activities to meet	Peer/Ment		Team.			
	the differentiated needs of students for upcoming lessons.		ased informal walk-	-Data is used to id			
	Teachers design ingrici order questions to increase rigor in resson plans and		rm which includes the	activities in future	e lessons.		
	promote student accountable talk.	school's S	IP strategies.	L			
	(EET Rubric 1a, 1b, 1e, 1f, 3b, 4a, 4d)			Leadership Team			
	-Within PLCs, teachers plan and write for higher order questions in upcoming			-Leadership Team			
	lessons. (EET Rubric 1a, 1b, 1c, 1e, 3b, 4d)			what specific data	will be		



School Improvement Plan (SIP)-Form SIP-1

Do/Check Teachers in the Classroom -During the lesson, teachers frequently ask higher order questions. The teacher responds to students' correct answers by probing for higher-level understanding in an effective manner. (EET Rubric 1b, 3b, 3e) -During the lesson, teachers successfully engage all students in the discussion. (EET Rubric 1b, 3b, 3e) -Students formulate many of the high-level questions and ensure that all voices are heard. (EET Rubric 3b) -Students are provided with opportunities to reflect on classroom discussion and discourse to increase understanding of learning objective. (EET Rubric 1c, 3a, 3b, 3c) -At the end of the unit, teachers administer the common assessment. Check/Act PLCs After the Common Assessment -Teachers bring their common assessment data back to the PLCs. -Based on the data, teachers reflect on their own teaching. (EET Rubric 4a) -Using the data, effective higher order strategies and techniques are identified, discussed, and modeled in order to implement techniques in future lessons. (EET 1c, 1f, 4a, 4d, 4e) -After the assessment, teachers provide timely feedback and students use the feedback to enhance their learning. (EET Rubric 3d)	
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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	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	
Identification of common assessments	K-5	- PLC facilitators	Science	PLCs: On-going	Classroom walk-throughs	Administration Team	
Student Engagement	K-5	- PLC facilitators	Science	-PLCs: On-going -Demonstration Classrooms -Book Study on <i>Teach</i>	Classroom walk-throughs	Administration Team	



School Improvement Plan (SIP)-Form SIP-1

				Like A Champion		
Checks for understanding		-Course specific PLC facilitators	Science	PLCs: On-going	Classroom walk-throughs	Administration Team
Reciprocal Teaching	K-5	Science Contact	Science	During Preplanning	Classroom walk-throughs	Administration Team

End of Science Goals



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

Writing Goals

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

1. Students scoring at Achievement Level 3.0 or higher in writing.							
Writing/LA Goal #1:		2012 Current Level of Pe	rformance:* 2013 Expected Le	vel of Performance:*			
The percentage of stude	ents scoring Level 3.0 or higher on the 2013 FCAT Writes will increase from 86% t	o 89%.					
		960/	900/				
		86%	89%				
	Problem-Solving Process to Increase Student Achievement						
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of	Evaluation Tool			
		Womtoring	Strategy				
-Spelling	1.1	Who	PLCs will identify trends	Student monthly			
-Conventions	Strategy:	Principal	(deficiencies and growth) in	demand writes, student			
Grade Level Rubric	The purpose of this strategy is to strengthen the spelling and conventions.	- 1e.p u.		daily drafts,			
Training	Students' comprehension of course content improves by participation in		collaborate to modify the	conferencing notes			
	consistent, effective and appropriate Differentiated Instruction strategies.	How Monitored	instructional calendar to provide				
	Differentiated Instruction is based on: acceleration, enrichment, extensions and	-PLC logs turned into	differentiated instruction as				
	remediation. This strategy focuses on the following types of flexible grouping:	administration. Administration	appropriate.	STAR Interview			
	-Homogeneous/Cluster/Ability Grouping	provides feedback.					
	-Heterogeneous/Mixed Ability Grouping	-Classroom walk-throughs	PLCs - Review of monthly				
	-Individualized Work/Independent Study	observing this strategy.	formative writing assessments to				
	-Whole Class Instruction	-Evidence of strategy in teachers'	determine number and percent of				
	-Pairs or Partners	lesson plans seen during	students scoring above				
	-conference	administration walk-throughs.	proficiency as determined by the				
	-students will be exposed to a variety of genres in read alouds and modeled	Through Observation Form	assignment rubric. PLCs will				
	writing.	-EET Pop-Ins (Admin and	chart the increase in the number of				
	Action Steps	Peer/Mentor)	students reaching 4.0 or above on				
	Plan	-EET formal observations (Admir and Peer/Mentor)	the monthly writing prompt.				
		-EET informal observation(Admir	DI C facilitator will share data				
	Teacher Planning	and Peer/Mentor)	with the Problem Solving				
	-Using data from previous assessments and daily classroom performance/work,	-School-based informal walk-	Leadership Team. The Problem				
	teachers plan Differentiated Instruction groupings and activities for the delivery	through form which includes the	Solving Leadership Team will				
	of new content in upcoming lessons.	unough form which includes the	Borving Leadership Team will				



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(EET Rubric 4d, 4e)	school's SIP strategies.	review assessment data for trends	
-Teachers use student data (formative assessments, common assessments, daily	_	in growth and decline. PSLT will	
work, etc.), student interests, and student learning styles to plan appropriate		develop strategies to support	
Differentiated Instruction lessons that meet the individual needs of all students in	n l	students who show lack of	
the classroom. (EET Rubric 1b)		progress.	
-PLCs identify the essential skills and learning targets for the upcoming unit of			
instruction. PLCs answer the question, "What do we want students to learn?"			
(EET Rubric 1e, 4d)			
-PLCs identify the common assessment for the upcoming unit of instruction.			
PLCs are answering the question, "How do we know if they have learned it?"			
Do/Check			
Teachers in the Classroom			
-Teachers implement lessons using Differentiated Instruction activities and			
student will participate in the Tropicana Speech Contest. (EET Rubric 3c)			
-At the end of the unit, teachers give a common assessment identified from the			
core curriculum material. (EET Rubric 3d)			
Control Contro			
Check/Act			
Teachers/PLCs after the Common Assessment			
-Teachers bring their common assessment data to their PLCs.			
-Based on the data, teachers reflect on their own teaching. (EET Rubric 4a)			
-PLCs teachers discuss the outcomes of their DI lessons and share the			
effectiveness of their lessons.			
-After the assessment, teachers provide timely feedback and students use the			
feedback to enhance their learning. (EET Rubric 3d)			
-Using the data, effective Differentiated Instruction strategies and techniques are			
identified, discussed, and modeled in order to implement techniques in future			
lessons. (EET 1c, 1f, 4a, 4d, 4e)			
-Based on the data, teachers plan future Differentiated Instruction lessons (either	•		
as a whole lesson or mini lesson) to the whole class or targeted students.			
Administrators/Leadership Team			
-Through walkthroughs teachers are identified that excel in Differentiated			
Instruction strategies and techniques in order to set up demonstration classrooms			
(EET 4d, 4e)			
-Classroom coverage is provided for teachers to attend demonstration classrooms	s.		
(EET 4e)			
-PLC Facilitators put Differentiated Instruction strategies and techniques on ever	У		
agenda, allowing teachers to share successes and challenges.			
 Differentiated Instruction strategies and techniques are on the Leadership 			
Team's agenda in order to discuss strategy implementation, concentrating on			



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School improvement 1 min (Sir) 1 orini Sir 1						
	barriers and how they can be overcome.					

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	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring					
Writing Strategies	K-5	PLC Facilitators	Teachers	PLCs: On-going -Demonstration Classrooms	Classroom walk-throughs Optional peer teacher observations	Administration Team					
Rubric Training for Embedded Assessments		PLC Facilitators	Teachers	Ongoing	Shared scoring among PLC	Administration Team					
Holistic Scoring Training	K-5	District Trainers	Teachers	Ongoing	Shared scoring among PLC	Administration Team					

Engagement Goals

Attendance Goal(s)

	ATTENDANCE and TARDY GOAL(S)									
	Based on the analysis of attendance data, and reference to "Guiding Questions", identify and define areas in need of improvement:									
1. Attendance and Tardies Attendance and Tardy Goal #1:										
			2012 Current Attendance Rate: 2	013 Expected Attendance Rate:						
	crease to 96% in 2012-2013.		95.15%	96%						
by 10% (in 2011 to in 203). The number of students wh	o have 10 or more <u>unexcused</u> tardies to school through	with Excessive Absences	013 Expected Number of Students with Excessive Absences 10 or more unexcused)							
by 10%. (in 2011 to in 2	012)		72	54						
			with Excessive Tardies to School (10 or more unexcused)	013 Expected Number of students with Excessive Tardies to school (10 or more unexcused)						
			0)						
	Problem Solving Process to	Increase Student Achieve	ement							
Anticipated Barriers	Strategies	Fidelity Check 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						
Communication to parents and teachers about the goal.	The school's PBS/Attendance committee comprised of administrator, guidance counselor, teachers and other relevant personnel will review the schools attendance plan and discuss school wide interventions to address needs relevant to current attendance data. Will use utilize the IRIS system to communicate with parents about attendance issues.		Students with high number of ardies/absences will be placed on individual intervention plan.	Students will be engaged and their attendance and tardy rate will improve.						



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Lack of incentives	Traveling trophies for high percentages of attendance	PBS/Attendance committee will	Monthly data review.	Students will be engaged and
	kindergarten, primary, and intermediate. Also, daily	review monthly attendance data,		their attendance and tardy
	recognition for on-time students through the in your seat	the tardy report and the attendance		rate will improve.
	program.	report.		

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 Grade Level or Subject PD Facilitator and/or PLC, subject, grade level, or school-wide) 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)						Person or Position Responsible for Monitoring				
Positive Behavior Support (PBS)	K-5	Guidance Counselor		for the year. One in the fall	monthly with grade level PLC teams	Principal PSLT				

Suspension Goal(s)

Please refer to questions below to guide your responses when completing the goal chart. Specific responses are not required for each question on the template.

Guiding Questions to Inform the Problem-Solving Process

- What was the total number of in-school suspensions for 2009-2010?
- What was the total number of out-of school suspensions for 2009-2010?
- What was the total number of students suspended in school in 2009-2010?
- What was the total number of students suspended out of school in 2009-2010?
- What are the anticipated barriers to decreasing the number of suspensions?
- What are the anticipated barriers to decreasing the number of students suspended?
- What strategies and interventions will be utilized to decrease the number of suspensions for 2010-2011?
- What strategies and interventions will be utilized to decrease the number of students suspended for 2010-2011?

SUSPENSION GOAL(S)



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Schoo	school Improvement Plan (SIP)-Form SIP-1									
	Based on the analysis of suspension data, and reference to "Guiding Questions", identify and define areas in need of improvement:									
_	pension									
Suspens	sion Goal #1:									
<u>Goals</u>		2012 Total Number of In –School Suspensions	2013 Expected Number of In- School Suspensions							
1. 2.	The total number of In-School Suspensions will decrease by 10%. The total number of students receiving In-School Suspension throughout the school year will decrease by	14	12							
3.	10%. The total number of Out-of-Suspensions will decrease by 10%.	2012 Total Number of Students Suspended In-School	2013Expected Number of Students Suspended In -School							
4.	The total number of students receiving Out-of-School Suspension throughout the school year will decrease by 10%.	13	11							
		2012 Number of Out-of-School Suspensions	2013 Expected Number of Out-of-School Suspensions							
		30	27							
		2012 Total Number of Students Suspended Out- of- School	2013 Expected Number of Students Suspended Out- of-School							
		18	16							

Problem solving Process to Decrease Suspension										
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool						
No alternative to ISS/OSS	The school's PBS/Attendance committee comprised of administrator, guidance counselor, teachers and other relevant personnel will develop and implement an alternative to ISS/OSS.	PBS/Attendance committee	Review of monthly RTIB data.	RTIB						



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

Professi	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	Guidance Counselor		Faculty presentation on alternative to ISS/OSS.	Monthly data review.	PBS Committee			

Suspension Budget



2012-2013 School Improvement Plan (SIP)-Form SIP-1 <u>Additional Goal(s)</u>

Health and Fitness

ADDITIONA	AL GOAL(S)	Problem-Solving Process to Increase Student Achievement				
Based on the analysis of sch areas in need o	ool data, identify and define f improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1. Additional Goal Additional Goal #1:	2012 Garage		1. Elementary students will engage in 150 minutes of physical education per week in grades kindergarten through 5.	Education teachers' schedules reflect sixty (60) minutes of the mandated 150 Minutes of	Class schedules	1. PACER test component of the FITNESSGRAM PACER for assessing cardiovascular health.
year, the number of students scoring in the "Healthy Fitness Zone" (HFZ) on the Pacer for assessing aerobic capacity and cardiovascular health will increase from 39% on the Pretest to 49% on the Posttest. Schools will enter the data after the Pretest and Posttest. Make sure the Posttest				Elementary Phys. Ed. The Classroom teachers' document in their lesson plans the remaining ninety (90) minutes of "Supplemental" physical education that students have per week. This is also reflected in the Master Schedule.		
represents a minimum of a 10% increase.			2. Health and physical activity initiatives developed and implemented by the school's H.E.A.R.T. team or principals' designee.	2. H.E.A.R.T. team.	principals' designee notes/agendas	2. PACER test component of the FITNESSGRAM PACER for assessing cardiovascular health.
			1 10	3. Physical Education Teacher	Teacher	3. PACER test component of the FITNESSGRAM PACER for assessing cardiovascular health.



School Improvement Plan (SIP)-Form SIP-1

of Elem. Physical Education	
"Resources" folder on	
IDEAS.	

Continuous Improvement

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

Continuous Improvement Goal			Problem-Solving Process to Increase Student Achievement					
Based on the analysis of school data, identify and define areas in need of improvement:		Anticipated Barrier	Strategy	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?	Evaluation Tool		
1. Continuous Improveme	nt Goal		1.1	1.1	<u>1.1</u>	1.1	1.1	
Continuous Improvement G	<u>ioal #1:</u>		Meeting times with	, , , , , , , , , , , , , , , , , , , ,	Who	Administration will	Administration will	
Based on the School Climate and Perception Survey for	2012 Current Level :* 72%	5 5 0 /	parents Some parents cannot attend nightly school academic nights	and times for parents to volunteer during the school year.	Administration How - Schedule and attendance logs.	examine the logs to determine next steps.	provide feedback to faculty and staff.	
Parents, the percentage								
of parents who strongly agree with the indicators under Community Collaboration will increase from 72% to 75% in 2013			information back. Not all parents have working phone numbers.	notify parents of school events. Teachers will try to obtain current phone numbers as	1.2 Who Principal Teachers How - Schedule and attendance logs.	determine next steps	1.2 Administration will provide feedback to faculty and staff.	

School Improvement Plan (SIP)-Form SIP-1

End of Additional Goal(s)

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

Reading Florida Alternate Assessment Goals

2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	roficient/satisfactor	<u>eted</u>	Less than 10 students	A.1.	A.1.	A.1.
	1	A.2.	A.2.	A.2.	A.2.	A.2.
		A.3.	A.3.	A.3.	A.3.	A.3.
		e:	B.1.	B.1.		B.1.
		B.2.	B.2.	B.2.	B.2.	B.2.
		В.3.	B.3.	В.3.	В.3.	В.3.



School Improvement Plan (SIP)-Form SIP-1

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

Comprehensive English Language Learning Assessment (CELLA) Goals

CELLA Goals		Problem-Solving Process to Increase Language 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		See Reading ELL Goal 5C.1, 5C.2, 5C.3 and 5C.4	1.1.	1.1.	1.1.		
CELLA will increase from 52% to 55%.	1.2.	1.3.	1.2.	1.2.	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		
D. Students scoring proficient/satisfactory performance in Reading.	2.1.	See Reading ELL	2.1.	2.1.	2.1.		



School Improvement Plan (SIP)-Form SIP-1

School Improvement Flan (SI	/				
CELLA Goal #D: 2012 Currer Percent of Students Students		Goal 5C.1, 5C.2,			
scoring proficient on the 2013 Proficient in		5C.3 and 5C.4			
Reading section of the CELLA					
will increase from 24% to 27%.					
27%.					
	2.2.	2.2.	2.2.	2.2.	2.2.
	2.3	2.3	2.3	2.3	2.3
	4 (1 (1)	Gr. A	Et la la Cilia	G. A. D. A. GL. I	
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	Strategy Data Check How will the evaluation tool data	Student Evaluation Tool
			fidelity be monitored?	be used to determine the	
E. Students scoring	2.1.	2.1.	2.1.	effectiveness of strategy? 2.1.	2.1.
proficient/satisfactory performance			2.1.	ω. 1 ·	2.1.
Writing.		See Reading ELL			
CELLA Goal #E: 2012 Curren	<u>t</u>	Goal 5C.1, 5C.2,			
The percentage of students Percent of Students Students		Guai 5C.1, 5C.2,			
scoring proficient on the 2013 Proficient in		5C.3 and 5C.4			
Writing section of the CELLA Writing:		3C.3 and 3C.4			
will increase from 27% to 27%.					
30%.					
	2.2.	2.2.	2.2.	2.2.	2.2.



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

Math Florida Alternate Assessment Goals

Based on the analysis of stu and reference to "Guiding Q define areas in need of i following	Questions", identify and improvement for the group:	Anticipated Barrier	Strategy	fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
F: Lev	ASSESSIFICITE.	F.1.	Less than 10 students	F.1.	F.1.	F.1.
		F.2.	F.2. F.3.	F.2. F.3.		F.3.
G: Lev	ts making athematics. 2 Current 2013 Expected Level of formance: Performance V/A N/A	G.1.	G.1.	G.1.		G.1.
		G.3.	G.3.	G.3.	G.3.	G.3.



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

STEM Goal(s)	Problem-Solving Process to Increase Student Achievement				
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier		fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
STEM Goal #1: Increase the number of and participation in STEM competitions and events, including STEM Fair, Math Bowl, Science Bowl, Mu Alpha, Science Olympics, etc	of math and science instruction.	1.1 -Explicit direction for STEM professional learning communities to be establishedIncrease effectiveness of lessons through lesson study and district metrics, etc.	lead -Subject Area		1.1 Logging number of project-based learning in math, science and CTE/STEM elective per nine week. Share data with teachers.

School Improvement Plan (SIP)-Form SIP-1

Career and Technical Education (CTE) Goal(s)

CTE Goal(s)	Problem-Solving Proc	ess to Increase Student Achievement			
Based on the analysis of school data, 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
CTE Goal #1: Sustain/Increase the number of Career Technical Student Organization chapters from 2 in 2011-2012 to 3 in 2012-2013.	unable to attend	1.1. Increase student participation in CTSO activities/events.	1.1. CTE Teachers	develop next steps	1.1. Log of number of CTSO events Log of number of students who attend CTSO events

CTE Professional Development

Professional Development	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity							
Please note that each Strat	Please note that each Strategy does not require a professional development or PLC activity.							
PD Content /Topic and/or PLC Focus	Grade Level/Subject	and/or	(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 Hollow-un/Monitoring	Person or Position Responsible for Monitoring		
Establishing or growing a CTSO.	K-5	District	School-Wide	Monthly	Log of events and attendance	Guidance Counselor		



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

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

School Advisory Council (SAC) Membership Compliance

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

Yes	${f X}$	No



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

All SAC funds must correlate back to specific SIP goals, strategies, action steps and/or professional development.

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		
Reading Goals	To Be Determined and updated as funds are spent	279.90			
Math Goals	To Be Determined and updated as funds are spent	279.90			
Science Goals	To Be Determined and updated as funds are spent	279.90			
Writing Goals	To Be Determined and updated as funds are spent	279.90			
Attendance/Suspension Goals	To Be Determined and updated as funds are spent	279.90			
Health and Fitness Goals	To Be Determined and updated as funds are spent	279.90			
Final Amount Spent					

