# Florida Department of Education



School Improvement Plan (SIP)

# Form SIP-1

#### 2012-2013 SCHOOL IMPROVEMENT PLAN

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

School Name: Alafia Elementary	District Name: Hillsborough County
Principal: Lisa Tierney-Jackson	Superintendent: Mary Ellen. Elia
SAC Chair: Elizabeth Pletcher	Date of School Board Approval:

### **Student Achievement Data:**

The following links will open in a separate browser window.

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

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

High School Feedback Report

#### K-12 Comprehensive Research Based Reading Plan

### **Highly Qualified Administrators**

List your school's highly qualified administrators and briefly describe their certification(s), number of years at the current school, number of years as an administrator, and their prior performance record with increasing student achievement at each school. Include history of school grades, FCAT/Statewide Assessment performance (Percentage data for Achievement Levels, Learning Gains, Lowest 25%), and Ambitious but Achievable Annual Measurable Objective (AMO) progress.

Position	Name	Degree(s)/ Certification(s)	Number of Years at Current School	Number of Years as an Administrator	Prior Performance Record (include prior School Grades, FCAT (Proficiency, Learning Gains, Lowest 25%), and AYP information along with the associated school year)
Principal	Lisa Tierney-Jackson	Bachelor of Science/  Masters in Educational Leadership/  Gifted k-12  School Principal all levels	3.5	10	11-12 Alafia - A  10-11 Alafia - A - 95% AYP  FCAT Reading Proficiency - 89%  Learning Gains - 74%  Lowest 25% - 52%  09/10 Alafia - A-100% AYP  08/09 Alafia - A- 100% AYP  08/09 Cypress Creek - A -95% AYP  07/08 Cypress Creek - C - 79% AYP

Assistant Principal	Teresa McGinnis	Bachelor of Science	2.5	2.5	11-12 Alafia - A
		Elementary Education			10-11 Alafia – A – 95% AYP
		ESOL			FCAT Reading Proficiency – 89%
		Specific Learning Disabilities			Learning Gains – 74%
		Masters in Educational			Lowest 25% - 52%
		Leadership			09/10 Alafia – A- 100% AYP
					09/10 Bing – A 85% AYP
					08/09 Bing – B 90% AYP
					07/08 Bing – A 82% AYP

### **Highly Qualified Instructional Coaches**

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

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

		Bachelor of Science in	3	5	11/12 Alafia - A
		Primary Education			
Reading	Patricia Eckles	EGOI			10/11 Alafia – A -95% AYP
		ESOL			09/10 Alafia – A – 100% AYP
					09/10 Alalia – A – 100% A I P
					08/09 Corr – A- 100% AYP
					07/08 Apollo Beach – A- AYP - No

# **Highly Qualified Teachers**

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

Description of Strategy	Person Responsible	Projected Completion Date	Not Applicable
			(If not, please explain why)
1. Teacher Interview Day	District Staff	June	
2. District Mentor Program	District Mentors	Ongoing	
3. District Peer Program	District Peers	Ongoing	
4. Opportunities for teacher leadership	Principal	Ongoing	
5. Regular Time for teacher collaboration	Principal	Ongoing	

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

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

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

3 out of field/ all are highly qualified	PLC Facilitators
	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
	Teachers are completing courses needed for additional certification in areas out of field

# **Staff Demographics**

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

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

То	%	%	%	%	%	%	%	%	%
tal	of	of	of	of	of	Hi	Re	Na	
Nu	Fir	Te	Te	Te	Te	gh	ad	tio	ES
m	st-	ach	ach	ach	ach	ly	ing	nal	OL
ber	Ye	ers	ers	ers	ers	Qu	En	Во	End
of	ar	with	with	with	wi	alif	dor	ard	orse
In	Te	1-5	6-	15+	th	ied	sed	Ce	d
str	ach	Yea	14	Yea	Ad	Te	Te	rtif	"
uc	ers	rs of	Yea	rs of	van	ac	ach	ied	Tea
tio		Exp	rs of	Exp	ced	her	ers	Те	cher
nal		erie	Exp	erie	De	S		ac	S
Sta		nce	erie	nce	gre			her	
ff			nce		es			S	
(4	6	13	47	36	36	10	(0)	4	57
8)	%	%	%	%	%	0		%	%
,	, ,	, •	, ,	/0	, •	%		'	,
	(2	(6)	(22		(1	/0		l (a	
	(3	(6)	(22	(1	(1			(2	[ (2
	)		)		7)	(4		)	(2 7)
	′		′	7)	′	7)		′	
				' )		7)			

# **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	Mentee	Rationale for	Planned
Name	Assigned	Pairing	Mentoring
	8 - 2	8	Activities
Tamara	Jerry Turner	The district-	Weekly
Craddock	– First year	based	visits to
	teacher	mentor	include
		is with	modeling,
		the EET	co-
		initiative.	teaching,
		The mentor	analyzing
		has strengths	student
		in the	work/data,
		areas of	developing
		leadership,	assess
		mentoring	ments,
		and	conferen
		increasing	cing and
		student	problem
		achievement.	solving
Tamara	Amber	The district-	Weekly
Craddock	Tipton –	based	visits to
	First year	mentor	include
	teacher	is with	modeling,
		the EET	co-
		initiative.	teaching,
		The mentor	analyzing
		has strengths	student
		in the	work/data,
		areas of	developing
		leadership,	assess
		mentoring	ments,
		and	conferen
		increasing	cing and
		student	problem
		achievement.	solving

Tamara	Heather	The district-	Weekly
Craddock	Beery – First	based	visits to
	year teacher	mentor	include
		is with	modeling,
		the EET	co-
		initiative.	teaching,
		The mentor	analyzing
		has strengths	student
		in the	work/data,
		areas of	developing
		leadership,	assess
		mentoring	ments,
		and	conferen
		increasing	cing and
		student	problem
		achievement.	solving

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

School-Based MTSS/RtI Team

Identify the school-based MTSS Leadership Team.
Principal
Assistant Principal for Curriculum
Assistant i interpar for Currection
Guidance Counselor
School Psychologist
Social Worker
Reading Coach
Madia Spanialist
Media Specialist

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

The Leadership team meets weekly. Specific responsibilities include:

- Oversee the multi-layered model of instructional delivery (Tier 1/Core, Tier 2/Supplemental and Tier 3/Intensive)
- Create, manage and update the school resource map
- Ensure the master schedule incorporates allocated time for intervention support at all grade levels.
- Determine scheduling needs, and assist teacher teams in identifying research-based instructional materials and intervention resources at Tiers2/3
- Facilitate the implementation of specific programs (e.g., Extended Learning Programs during and after school) that provide intervention support to students identified through data sorts/chats conducted by the PLCs.
- Determine the school-wide professional development needs of faculty and staff and arrange trainings aligned with the SIP goals
- Organize and support systematic data collection (e.g., district and state assessments; during-the-grading period school assessments/checks for understanding; in-school surveys)
- Strengthen the Tier 1 (core curriculum) instruction through the:
  - o Implementation and support of PLCs
  - o Review of teacher/PLC core curriculum assessments/chapters tests/checks for understanding (data will be chosen, collected and analyzed by PLCs and reported to the Leadership Team/PSLT) through PLC logs
  - o Implementation of research-based scientifically validated instructional strategies and/or interventions. (as outlined in our SIP)
  - o Communication with major stakeholders (e.g., parents, business partners, etc.) regarding student outcomes through data summaries and conferences.
- On a monthly basis, assist in the evaluation of teacher fidelity data and student achievement data collected during the month.
- Support the planning, implementing, and evaluating the outcomes of supplemental and intensive interventions in conjunction with PLCs and Specialty PSLT.

Describe the role of the school-based MTSS Leadership Team in the development and implementation of the school improvement plan. Describe how the RtI Problem-solving process is used in developing and implementing the SIP?

#### **Elementary**

- The administration, leadership team, teachers and SAC are involved in the School Improvement Plan development and monitoring throughout the school year.
- The School Improvement Plan is the working document that guides the work of the Leadership Team and all teacher teams. The large part of the work of the team is outlined in the Expected Improvements/Problem Solving Process sections (and related professional development plans) for school-wide goals in Reading, Math, Writing, Science, Attendance and Suspension/Behavior.
- Given that one of the main tasks is to monitor student data related to instruction and interventions, the Leadership Team/PLST monitors the effectiveness of instruction and intervention by reviewing student data as well as data related to implementation fidelity (teacher walk-through data in conjunction with use of EET).
- The Leadership Team/PSLT communicates with and supports the PLCs in implementing the proposed strategies by distributing Leadership Team members across the PLCs to facilitate planning and implementation. Once strategies are put in place, the Leadership Team members who are part of the PLCs regularly report on their efforts and student outcomes to the larger Leadership Team/PSLT.
- The Leadership Team/PSLT and PLCs both use the problem solving process (Problem Identification, Problem Analysis, Intervention Design and Implementation and Evaluation to:
  - O Use the problem-solving model when analyzing data:
    - 1. What is the problem? (Problem Identification)
    - 2. Why is it occurring? (Problem Analysis and Barrier Identification)
    - 3. What are we going to do about it? (Action Plan Design and Implementation)
    - 4. Is it working? (Monitor Progress and Evaluate Action Plan Effectiveness)
  - o Identify the problem (based on an analysis of the data disaggregated via data sorts) in multiple areas curriculum content, behavior, and attendance
  - o Develop and test hypotheses about why student/school problems are occurring (changeable barriers).

- O Develop and target interventions based on confirmed hypotheses.
- o Identify appropriate progress monitoring assessments to be administered at regular intervals matched to the intensity of the level of instructional/intervention support provided.
- o Develop grading period or units of instruction/intervention goals that are ambitious, time-bound, and measureable (e.g., SMART goals).
- Review progress monitoring data at regular intervals to determine when student(s) need more or less support (e.g., frequency, duration, intensity) to meet established class, grade, and/or school goals (e.g., use of data-based decision-making to fade, maintain, modify or intensify intervention and/or enrichment support).

**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.

#### Elementary

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

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

Data Source	Database	Person (s) Responsible
FCAT released tests	School Generated Excel Database	Reading Coach/AP
Baseline and Midyear District Assessments	Scantron Achievement Series	Leadership Team, PLCs, individual teachers
Birting to the Office of		I I I T DIG : I' I I I
District generated assessments from the Office of Assessment and Accountability	Scantron Achievement Series	Leadership Team, PLCs, individual teachers
	PLC Logs	
(Reading, Math, Science Forms A,B,C; Monthly Demand Writings)		
Subject-specific assessments generated by District-level (Reading, Math, Science beginning of year and end of year	Scantron Achievement Series	Leadership Team, PLCs, individual teachers
assessments; along with subject specific district data point	PLC Logs	
assessments given throughout school year)		

FAIR	Progress Monitoring and Reporting Network	Reading Coach//AP/PLC Facilitators
	PLC Logs	
CELLA	Sagebrush (IPT)	ELL PSLT Representative
Teachers' common core curriculum assessments on units of instruction/big ideas.	PLC Logs	Individual Teachers/ Team Leaders/ PLC Facilitators/ PSLT
(PLC's will monitor ELL students in grade levels)		
DRA-2	PLC Logs	Individual Teacher
	Hard copies of DRA 2	
	District Generated Database	Leadership Team//PSLT

### **Supplemental/Intensive Instruction (Tiers 2 and 3)**

	Data Source	Database	Person (s) Responsible for Monitoring		
Progres	ed Learning Program (ELP)* (see below) Ongoing as Monitoring (mini-assessments and other ments from adopted curriculum resource materials)	School Generated Database in Excel	Leadership Team/ APEI		
(monito	or progress through running records)				

Individual teacher data base	Individual Teachers/PLCs	
PLC/Department data base		
easyCBM	Leadership Team/PLCs/Individual Teachers	
School Generated Database in Excel		
Assessments included in computer-based programs	PLCs/Individual Teachers	
	PLC/Department data base  easyCBM School Generated Database in Excel	

Describe the plan to train staff on MTSS.
The Leadership Team/will continue to work to build consensus with all stakeholders regarding a need for and a focus on school improvement efforts. The Leadership Team will work to align the efforts of other school teams that may be addressing similar identified issues.
As the District's RtI Committee/RtI Facilitators develop(s) resources and staff development trainings on PS/RtI, these tools and staff development sessions will be conducted with staff when they become available. Professional Development sessions, as identified by teacher needs assessment and/or EET evaluation data, will occur during faculty meeting times. The Leadership Team will send school team representatives to ongoing PS/RtI trainings/support sessions that are offered district-wide. Our school will invite our area RtI Facilitator to visit as needed to review our progress in implementation of PS/RtI and provide on-site coaching and support to our Leadership Teams/PLCs. New staff will be directed to participate in trainings relevant to PLCs and PS/RtI as they become available. Our area RtI Facilitator will be invited to train our staff on MTSS in September of 2012 at a faculty meeting.
Describe plan to support MTSS.

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

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

### **Literacy Leadership Team (LLT)**

#### School-Based Literacy Leadership Team

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

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

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

- Principal
- Assistant Principal for Curriculum (Our AP is the facilitator and chairperson of these meetings)
- Reading Coach
- Reading Teachers
- Media Specialist

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

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

The Assistant Principal is the LLT chairperson and reports progress and initiatives to the principal. The reading coach is a member of the team and provides extensive expertise in data analysis and reading interventions to the PSLT that advises the LLT.

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?

The major initiatives of the LLT in conjunction with

support from the PSLT are:

- Implementation and evaluation of the SIP reading goals/strategies across the content areas
- Professional Development with a goal of increasing rigor in the classroom through close technique in reading and independent conferencing
- Co-planning, modeling and observation of research-based reading strategies within lessons across the content areas
- Data analysis (on-going)
- Implementation of the K-12 Reading Plan
- Developing student incentives/celebrations for independent and group reading successes

NCLB Public School Choice

# PART II: EXPECTED IMPROVEMENTS

# **Reading Goals**

Reading Goals	Problem- Solving Process to Increase Student Achieveme nt				
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:		fidelity be monitored?	Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

1. FCAT 2.0: Students	1.1.	1.1.	1.1	1.1.	1.1.		
scoring proficient in							
reading (Level 3-5).			***	Teacher Level	3x per year		
reading (Level 3-3).			<u>. Who</u>	reactier Level	<u>Sx per year</u>		
	Teachers	Common Core		-Teachers reflect on lesson	- FAIR		
	knowledge	Reading Strategy	-Principal	outcomes and use this	TAIR		
	base of this	Across all Content	•	knowledge to drive future			
		Areas	-AP	instruction.			
	professional			instruction.			
	development.	Reading	-Instruction Coach	Teachers use data to			
		comprehension			During the Grading Period		
	this strategy is	improves when		progress towards their PLC	During the Grading Ferrod	-	
	being rolled out			and/or individual SMART	- Common assessments		
		engaged in	-PLC facilitators		(pre, post, mid, section,		
		grappling with			end of unit, intervention		
		complex text.			checks)		
	content area	Teachers need to		2220101			
	teachers	understand how		-Using the individual			
		to select/identify		teacher data, PLCs calculate			
		complex text,	How_	the SMART goal data			
		shift the amount	DI CI	across all classes/courses	L		
		of informational	-PLC Logs		Teachers will progress		
		text used in the	EAID Date Comm. Am 1		monitor using a variety		
		content curricula,	- FAIR Data from Ap1,		of strategies such as		
		and <b>share</b> complex	Ap2, and Ap3		DRA's running records,		
		texts with all	- Data from district		chapter tests, & literacy		
		students. All	formative assessments		notebooks. This will		
		content area	A, B, and C		be in addition to FAIR AP1, 2 & 3 as well as the		
		teachers are	A, D, and C	-PLC facilitator snares	district reading formative		
		responsible for	-PLCS turn their logs	SMAKT Goal data with the	assessments A, B and		
		implementation.	into administration		C. The teachers will use		
			Administration		data collected for PLC		
			and coach rotate		discussions, quarterly data		
			through PLCs looking	-Data is used to drive	chats with administration		
		Teachers will	for complex text	teacher support and student	and members of the		
		progress monitor	discussion.		PSLT. The PSLT will use		
		using a variety of			this data shared to also		
		strategies such as running records,	-Administration		progress monitor		
		DRA's, chapter	shares the positive		progress monitor		
		tests, & literacy	outcomes observed in	Teachers will progress			
		notebooks. This	PLC meetings/read in	monitor using a variety			
			PLC Logs with PLC	of strategies such as			
		to FAIR AP1,	Facilitators and PSLT	running records, chapter			
		ω ΓΑΙΚ ΑΡΊ,		ramming records, enapter			

		h e- 211	1	tanta DDA's California		
	1	2 & 3 as well	A double to de di	tests, DRA's & literacy		
		as the district		notebooks. This will		
			throughs	be in addition to FAIR		
		assessments A,		AP1, 2 & 3 as well as the		
		B and C. The		district reading formative		
		teachers will use	L	assessments A, B and		
		data collected for	Teachers will progress	C. The teachers will use		
		PLC discussions,	monitor using a variety	data collected for PLC		
		quarterly data chats	of strategies such	discussions, quarterly data		
		with administration	us running records,	chats with administration		
		and members of	chapter tests, DRA's	and members of the PSLT.		
		the PSLT. The	& literacy notebooks.	The PSLT will use this		
		PSLT will use this	This will be in addition	data shared to also progress		
			to FAIR AP1, 2 & 3	monitor.		
			as well as the district	momtor.		
		progress monitor.	reading formative			
			assessments A, B and			
			C. The teachers will			
		A . 4	use data collected			
		Action Steps	for PLC discussions,			
			quarterly data chats			
		Action steps for	with administration and			
		this strategy will be	with administration and members of the PSLT.			
		outlined on grade				
		reven content area	The PSLT will use			
			this data shared to also			
			progress monitor			
		Provide Wordly				
		Wise materials for				
		grades 4 & \$				
		ſ				
Reading Goal #1:	2012 Current	2013 Expected Level				
	Level of	of Performance:*				
	Performance:*					
The percentage of students scoring a						
Level 3 or higher on the 2013 FCAT						
Reading will increase from 79% to						
82%.						
	700/	020/				
	<b>79%</b>	82%				
		- , •				
-	•	•		•		

	.2.	1.2.	1.2.	1.2.	1.2.
[		1.2.	1.2.	1.2.	1.2.
	eachers	Camanan Cana Daadina	W7l	Taaahaa Lassal	2
		Common Core Reading Strategy Across all	w no	Teacher Level	3x per year
			Data stard	T 1	EAID
		Content Areas	-Principal	-Teachers reflect on lesson	- FAIK
	eeds professional	0	4.70	outcomes and use this	
		Common Core	-AP	knowledge to drive future	
	raining for this	O		instruction.	
st	trategy is being	Questions of all types	-Instruction Coach		
rc	olled out in 12-13.	and levels are		-Teachers use the on-line	
		necessary to scaffold	PLC Facilitators	grading system data to	During the Grading Period
<b> </b>		students'		calculate their students'	
	ontent area	understanding of		progress towards the	- Common assessments (pre,
te		complex text. Teachers		development of their	post, mid, section, end of unit,
		need to understand and	<u>How</u>	individual/PLC SMART	intervention checks)
		use higher-order, text-		Goal	
			-PLC Logs _		
		the word/phrase,		PLC Level	
		sentence, and	-PLCS turn their logs into		Teachers will progress
		paragraph/passage	administration.	-Using the individual	monitor using a variety of
		levels (Webb's,		teacher data PLCs	strategies such as DRA's
		Bloom, Costas).	-PLCs receive feedback on	calculate the SMART goal	running records, chapter tests,
		Student reading	their logs.	data across all classes/	& literacy notebooks. This
		comprehension		courses.	will be in addition to FAIR
		improves when	-Reading Coach	courses.	AP1, 2 & 3 as well as the
		students are required to		-PLCs reflect on lesson	district reading formative
		provide evidence to	throughs	outcomes and data used to	assessments A. B and C.
		support their answers		drive future instruction.	The teachers will use data
		to text-dependent	-Administrative walk-		collected for PLC discussions,
		questions. Scaffolding			quarterly data chats with
			implementation of		administration and members
		with complex text	strategy with fidelity and		of the PSLT. The PSLT will
		through well-crafted	consistency.		use this data shared to also
		text-dependent	consistency.		progress monitor
		question assists			progress monitor
		students in discovering			
		and achieving deeper			
		understanding of the			
		author's meaning. All			
		content area teachers			
		are responsible for			
		implementation.			
Till-house h 2012					

		1	I			
		Action Steps  Action steps for this strategy are outlined on grade level PLC logs.				
		Teachers will progress monitor using a variety of strategies such as DRA's running records, chapter tests, & literacy notebooks. This will be in addition to FAIR AP1, 2 & 3 as well as the district reading formative assessments A, B and C. The teachers will use data collected for PLC discussions, quarterly data chats with administration and members of the PSLT. The PSLT will use this data shared to also progress monitor.				
				1.3.	1.3.	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier		Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		

	2.1.	2.1.	2.1.	2.1.	2.1.		
scoring Achievement Levels 4 or 5 in reading.		SEE					
Develop to the remaining.		GOALS 1,					
		3, AND 4					
		b, AND 4					
Reading Goal #2:	2012 Current	2013 Expected Level of Performance:*					
	Level of Performance:*	of Performance:*					
The percentage of students scoring a Level 4 or higher on the 2013 FCAT							
Reading will increase from 49% to 52%.							
	49%	52%					
			h a		h a		
					2.2.	2.2.	
		2.3	2.3	2.3	2.3	2.3	

Based on the analysis of student	Anticipated	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool	
achievement data, and reference to "Guiding Questions", identify and	Barrier					
define areas in need of improvement for the following group:			fidelity be monitored?	How will the evaluation tool data be used to determine the effectiveness of strategy?		

3. FCAT 2.0: Points for	3.1.	3.1.	3.1.	3.1.	3.1.		
students making Learning	<b>[</b>	<b></b>		[	····		
Gains in reading.		Stratogy	Who	School has a system for	3v nor voor		
Gains in reading.		<u>Strategy</u>	W IIO	PLCs to record and report	3x per year		
	-PLCs struggle	Student	-Principal		FAIR		
		achievement	Frincipai	SMART goal outcomes to	FAIK		
	to structure	improves through	-AP	administration.			
	curriculum	teachers working	Ar	adiiiiiistiatioii.			
			-Instruction Coach				
		to focus on	-instruction Coach				
	analysis to	student learning.	-Subject Area Leaders		During the Grading Period		
	l. *	Specifically, they	-Subject Area Leaders		During the Grading 1 criod	<del>-</del>	
	L ^	use the Plan-	-PLC facilitators		Common assessments		
	address this	Do-Check-Act	-i Le idemitators		(pre, post, mid, section,		
	L	model and log to			end of unit)		
		structure their way			ond of dinity		
	being trained	of work. Using	How				
		the backwards					
	do, check,	design model for	PLCS turn their logs				
	act" model	units of instruction.	into administration.		L		
	tor PLC logs/	teachers focus on			Teachers will progress		
		the following four	-PLCs receive feedback		monitor using a variety		
		questions:	on their logs.		of strategies such as		
		l <sup>*</sup>			DRA's running records,		
		1. What is it we	-Administrators and		chapter tests, & literacy		
		expect them to	coaches attend targeted		notebooks. This will be in addition to FAIR		
		learn?	PLC meetings		AP1, 2 & 3 as well as the		
			201.0		district reading formative		
		IIO	-Progress of PLCs		assessments A, B and		
		if they have	discussed at Leadership	1	C. The teachers will use		
		learned it?	Team		data collected for PLC		
					discussions, quarterly data		
		3. How will we	-Administration shares		chats with administration		
		respond if	the data of PLC visits		and members of the		
		they don't	with PLC Facilitator		PSLT. The PSLT will use		
		learn?			this data shared to also		
					progress monitor		
		4. How will we			progress monitor.		
		respond if					
		they already					
		know it?					
	ļ			I	1		

<b> </b>	Actions/Details		
<b>j</b>			
	-Grade level/		
	like-course PLCs		
	use a Plan-Do-		
	Check-Act "Unit		
	of Instruction"		
	log to guide their		
<b>j</b>	discussion and		
	way of work.		
<b> </b>	Discussions are		
	summarized on log.		
<b> </b>	-Additional		
<b> </b>	action steps for		
	this strategy are		
	outlined on grade		
<b>j</b>	level/content area		
<b> </b>	PLC action plans.		
<b> </b>	i De action plans.		
<b> </b>			
	Teachers will		
	progress monitor		
	using a variety of		
	strategies such as		
<b> </b>	DRA's running		
	records, chapter		
<b> </b>	tests, & literacy		
	notebooks. This		
	will be in addition		
	to FAIR AP1,		
<b> </b>	10 FAIR AF1,		
<b> </b>	2 & 3 as well		
	as the district		
	reading formative		
	assessments A,		
<b> </b>	B and C. The		
	teachers will use		
<b> </b>	data collected for		
	PLC discussions,		
<b> </b>	quarterly data chats		
	with administration		
	and members of		
	the PSLT. The		

		PSLT will use this data shared to also progress monitor					
Reading Goal #3:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
Points earned from students making learning gains on the 2013 FCAT Reading will increase from 72 points to 75 points.							
		75					
	<b>Points</b>	Points					
		3.3.	3.3.	3.3.	33.	3.3.	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:			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		

	14.1	L 1	L 1	L	L.	I	
4. FCAT 2.0: Points for	4.1.	4.1.	4.1.	4.1.	4.1.		
students in Lowest 25%							
making learning gains in			Who_		3x per year		
reading.	G 1 1 1:	content areas		Coach meetings to review			
	Scheduling time for		Administration		- FAIR		
	administration			action plan for coach for the	:		
	to meet with the	Strategy/Task		upcoming two weeks			
	reading coach on						
		Student achievement	How-				
		improves					
		through teachers'	-Review of PLC Logs		During the Grading Period	L	
		collaboration with the					
		reading coach	-Review of data		- Common assessments		
					(pre, post, mid, section,		
			-Administrative walk-		end of unit)		
		Actions/Details	throughs of coach				
			working with teachers				
		The reading coach	(either in classrooms,		T1		
		and administration	PLCs or planning		Teachers will progress		
		conducts -	sessions)		monitor using a variety		
		data chats with			of strategies such as		
		individual teachers			DRA's running records,		
		using the teacher's			chapter tests, & literacy notebooks. This will		
		student past and/or			be in addition to FAIR		
		present data each			AP1, 2 & 3 as well as the		
		grading period			district reading formative		
					assessments A, B and		
					C. The teachers will use		
					data collected for PLC		
		Teachers will			discussions, quarterly data		
		progress monitor			chats with administration		
		using a variety of			and members of the		
		strategies such as			PSLT. The PSLT will use		
		DRA's running			this data shared to also		
		records, chapter			progress monitor		
		tests, & literacy			progress moment		
		notebooks. This					
		will be in addition					
		to FAIR AP1,					
		2 & 3 as well					
		as the district					
		reading formative					
		assessments A,					

B and C. The		
teachers will use		
data collected for		
PLC discussions,		
quarterly data chats		
with administration		
and members of		
the PSLT. The		
PSLT will use this		
data shared to also		
progress monitor		

Reading Goal #4:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*			
Points earned from students in the bottom quartile making learning gains on the 2013 FCAT Reading will increase from 69 points to 71 points.					
points.					

	69 Points	71 Points					
		4.2.	4.2.	4.2.	4.2.	4.2.	
		4.3	4.3.	4.3.	4.3.	4.3.	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:		Strategy	fidelity be monitored?	Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		
Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), Reading and Math Performance 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				
achievement gap by 50%.				
Reading Goal #5:				

ethnicity (White, Black, Hispanic, Asian, American	5A.1. White: Black:	5A.1.	5A.1.	5A.1.	5A.1.	
reading.	Hispanic:					
,	Asian:					
	American Indian:					
	See					
	See Goals 1,3.&4					
	1 2 0 4					
	1,3.&4					

Reading Goal #5A:  2012 Current Level of Performance:*  2013 Expected Level of Performance:*	
Performance:*	
The percentage of White_	
students scoring proficient/	
satisfactory on the 2013 FCAT	
Reading will increase from	
85 % to 86% %.	
	l
The percentage of Black_	l
students scoring proficient/	
satisfactory on the 2013 FCAT	
Reading will increase from	
61_% to	
<u>62_%.</u>	
The percentage of Hispanic	
students scoring proficient/	
satisfactory on the 2013 FCAT	
Reading will increase from	
<u>66 %</u> to	
69_%.	

-							
_							
	White:85%	White:86%					
	Black:61%	Black:62%					
	Hispanic:66%	Hispanic:69%					
	Asian: N/A	Asian: N/A					
	Indian:N/A	American Indian:N/A					
		5A.2.	5A.2	5A.2	5A.2	5A.2	
		5A.3.	5A.3.	5A.3.	5A.3.	5A.3.	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:	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		
	I.						

5B. Economically Disadvantaged students not making satisfactory progress in reading.	See Goals 1, 3, &		5B.1.	5B.1.	5B.1.	
Reading Goal #5B:  The percentage of Economically Disadvantaged students scoring proficient/satisfactory on the 2013 FCAT/ Reading will increase from 61 % to 63 %.	Performance:*	2013 Expected Level of Performance:*				

	61%	63%					
		5B.2.	5B.2.	5B.2.	5B.2.	5B.2.	
		5B.3.	5B.3.	5B.3.	5B.3.	5B.3.	
		DB.3.	DB.3.	JB.3.	DB.3.	JB.3.	
Based on the analysis of student achievement data, and reference to	Anticipated Barrier	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool		
"Guiding Questions", identify and define areas in need of improvement for the following subgroup:				How will the evaluation tool data be used to determine the			
				effectiveness of strategy?			

5C English Language	5C.1.	5C.1.	5C.1.	5C.1.	5C.1.	
5C. English Language Learners (ELL) not making satisfactory						
making satisfactory						
progress in reading.						
progress in reading.						
Reading Goal #5C:	2012 Current Level of	2013 Expected Level of Performance:*				
	Performance:*	of f citofinance.				
<b>3777</b>						
N/A						
	1					
	1	1	T	1		

	_	5C.2.	5C.2.	5C.2.	5C.2.	5C.2.	
		5C.3.	5C.3.	5C.3.	5C.3.	5C.3.	
Based on the analysis of student	Anticipated	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool		
achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:			fidelity be monitored?	How will the evaluation tool data be used to determine the effectiveness of strategy?			

	len 4	len i	en i	len :	len i	 
5D. Students with	5D.1.	5D.1.	5D.1.	5D.1.	5D.1.	
Disabilities (SWD) not						
making satisfactory	-Need to	<u>Strategy</u>	Who	Teacher Level	-FAIR	
progress in reading.	provide					
	a school	SWD student	Principal, Assistance	Teachers reflect on lesson		
	organization	achievement	Principal	outcomes and use this		
	structure and	improves through		knowledge to drive future	During the Grading Period	
	procedure for	the effective	ESE Teachers	instruction.		
	regular and on-	and <b>consistent</b>			-Core curriculum end	
	going review	<u>implementation</u>		PLC Level	of core common unit/	
	of students'	of students' IEP			segment tests with data	
	IEPs by both	goals, strategies,	How	-Using the individual	aggregated for SWD	
		modifications, and		teacher data, PLCs calculate	performance	
		accommodations.	PLC Logs	the SMART goal data		
	ESE teacher.			across all classes/courses.		
	To address this	-Throughout	Master Schedule			
	barrier, the	the school year,		-PLCs reflect on lesson		
	PSLT will put a	teachers of SWD		outcomes and data used to		
	system in place	review students'		drive future instruction.		
	for this school	IEPs to ensure				
	year through	that IEPs are		-For each class/course,		
	PLC's and	implemented		PLCs chart their overall		
	collaboration	consistently and		progress towards the		
	between	with fidelity.		SMART Goal.		
	ESE teachers					
	and Regular	-Teachers (both		Leadership Team Level		
	education	individually and				
	teachers.	in PLCs) work		-PLC facilitator shares		
		to improve upon		SMART Goal data with		
		both individually		the Problem Solving		
		and collectively,		Leadership Team.		
		the ability to				
		effectively		-Data is used to drive		
		implement IEP/		teacher support and student		
		SWD strategies and	1	supplemental instruction.		
		modifications into				
		lessons.				
		The school will				
		implement other				
		models of delivery				
		1				

Reading will increase from 31 % to 38 %.							
	31%	38%					
		5D.2.	5D.2.	5D.2.	5D.2.	5D.2.	

## **Reading Professional Development**

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

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

PLC activity. PD Content /Topic	Grade Level/ Subject	PD Facilitator	PD Participants	Target Dates and Schedules	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
and/or PLC Focus		and/or	(e.g. , PLC, subject, grade level, or school-wide)	(e.g., Early Release) and Schedules (e.g., frequency of		
		PLC Leader		meetings)		
Complex Text	k-5	Reading Coach &	All teachers	8/15/12	Classroom observations	Administration
		Subject Area Leader		On-going		Reading Coach
Daily 5	k-5	Reading Coach	All teachers	9/11/12	Classroom observations	Administration
				On-going		Reading Coach
Independent Conferencing in	k-5	Reading Coach	All teachers	11/26/12	Classroom observations	Administration
Reading				On-going		Reading Coach
Differentiated Instruction	K-5	Reading Coach &	All teachers	8/15/12	Classroom observations	Administration
		Subject Area Leader		On-going		Reading Coach
Awareness and Transitioning/Shifts in	K-5 1	Reading Coach &	All teachers	8/15/12 – PSD and	Classroom observations	Administration
the CCSS		Subject Area Leader		On-going		Reading Coach

44

Hillsborough 2012 Rule 6A-1.099811

Revised July, 2012

Updates of Best Practices Reading	K-5	Reading Coach,	All teachers	9/20/12	Classroom observations	Administration
and/or Data Analysis		Reading Contact and/ or AP		Ongoing		Reading Coach
FLKRS Updates	Kindergarten	• • • •	K – teachers	8/15/12	Classroom observations and/or PLC Logs	
EASY CBM	K-5	Reading Coach	All teachers	10/09/12	Classroom observations and/or PLC and RTI logs	Reading Coach Administration, RTI Team
RTI/PLC Update	K-5	District Trainer	All teachers	8/28/12	Classroom Observations and/or PLC and RTI logs	Reading Coach Administration, RTI Team, Reading Coach

## **Elementary or Middle School Mathematics Goals**

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

Elementary School Mathematics Goals	Problem- Solving Process to Increase Student Achieveme nt					
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:		Strategy	fidelity be monitored?	Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

1 ECATION Start	1 1	1 1	1 1	1 1	l <sub>1 1</sub>	
1. FCAT 2.0: Students	1.1	1.1	1.1	1.1	1.1	
scoring proficient in					1	
mathematics (Level 3-5).		<u>Strategy</u>			2x per year	
	infrastructure			assessments and chart/have a		
	to support	Students' math		data chat about the number		
	technology	achievements			Mid-Year Testing	
				75% mastery on units of	1	
	-Lack of	the use of		instruction.	L I	
	technology	technology and			1	
	hardware	hands-on activities			L I	
		to implement the			1	
	-Teachers	Common Core			During the Grading	
	at varying	State Standards. In		data with the Problem	Period_	
		addition, student		Solving Leadership Team.	1	
		practice taking on-	How Monitored	The Problem Solving	-Core Curriculum	
	the CCSS	line assessments			Assessments (pre, mid,	
		to prepare students	-PLCS turn their logs	review assessment data for	end of unit, chapter, etc	
		for on-line state	into administration.	positive trends.	from Go Math! Series)	
		testing.			·	
			-PLCs receive feedback		1	
			on their logs.		1	
		Action Steps	-	Data reviewed from district	1	
			-Classroom walk-	formatives A,B and C	1	
		-PLCs use their	throughs observing this		1	
		core curriculum	strategy.		1	
		information			1	
		to learn more			1	
		about hands-on			1	
		and technology			1	
		activities.			1	
					1	
		-Additional			1	
		action steps for			1	
		this strategy are			1	
		outlined on grade				
		level/content area				
		PLC action plans.				

	<u>Level of</u> <u>Performance:*</u>	2013 Expected Level of Performance:*					
	71%	73%					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier			Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		

scoring Achievement Levels	2.1.			2.1.	2.1.		
4 or 5 in mathematics.		See Goals 1, 3 & 4					
Mathematics Goal #2:	2012 Current	2013 Expected Level					
	Level of Performance:*	of Performance:*					
The percentage of students scoring a Level 4 or higher on the 2013 FCAT Math will increase from 45% to							
48%.							
	45%	48%					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3	2.3	2.3	2.3	2.3	
				l			

Based on the analysis of student	Anticipated	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool	
achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:			fidelity be monitored?	How will the evaluation tool data be used to determine the		
				effectiveness of strategy?		

a route a a plus	h 1	h 1	h 1	h ı	b 1	
0.1 0.11 2.00 1 0.110 101	3.1.	3.1.	3.1.	3.1.	3.1.	
students making learning						
gains in mathematics.	-PLCs struggle	<u>Strategy</u>	<u>Who</u>		2x per year	
	with how			PLCs to record and report		
		Students' math	-Principal		District Baseline and	
	curriculum and	achievement			Mid-Year Testing	
		improves through	-AP	administration		
	discussion to	teachers working			L	
	deepen their	collaboratively				
	leaning. To	to focus on			L	
		student learning.	<u>How</u>			
	barrier, this	Specifically, they			During the Grading	
	year PLCs are	use the Plan-	PLCS turn their logs		Period	
	being trained	Do-Check-Act	into administration.			
		model and log to			Common assessments	
		structure their way	-PLCs receive feedback		(pre, post, mid, section,	
	"Instructional	of work. Using	on their logs.		end of unit)	
	Unit" log.	the backwards			·	
		design model for	-Administrators attend			
		units of instruction,	targeted PLC meetings			
		teachers focus on			Teachers will monitor	
		the following four	-Progress of PLCs		progress individually	
		questions:	discussed at Leadership		and in PLCs through	
		l <sup>^</sup>	Team		chapter and unit tests as	
		1. What is it we			well as through District	
		expect them to			formative assessments	
		learn?			– forms A, B and C.	
					As well as the district	
		2. How will we			mid-year assessment	
		know if they			for mathematics.	
		have learned			Information/data will be	
		it?			shared with PSLT and	
					will also be shared at	
		3. How will we			quarterly data chats.	
		respond if				
		they don't				
		learn?				
		4. How will we				
		respond if				
		they already				
		know it?				
		_				

	A stierry/Details		
	Actions/Details		
	and the state of		
	-This year, the		
	like-course PLCs		
	will administer		
	common end-		
	of-chapter		
	assessments. The		
	assessments will		
	be identified/		
	generated prior to		
	the teaching of the		
	unit.		
	-Grade level/		
	like-course PLCs		
	use a <b>Plan-Do-</b>		
	Check-Act "Unit		
	of Instruction"		
	log to guide their		
	discussion and		
	way of work.		
	Discussions are		
	summarized on log.		
	-Additional		
	action steps for		
	this strategy are		
	outlined on grade		
	level/content area		
	PLC logs		
	Teachers will		
	monitor progress		
	individually		
	and in PLCs		
	through chapter		
	and unit tests as		[
	well as through		
	District formative		

		assessments –					
		forms A, B and					
		C. As well as					
		the district mid-					
		year assessment					
		for mathematics.					
		Information/data will be shared					
		with PSLT and					
		will also be shared					
		at quarterly data					
		chats.					
0.1/2	2012 Comment	0012 E					
Mathematics Goal #3:	2012 Current Level of	2013 Expected Level of Performance:*					
	Performance:*	of t citorinance.					
Points earned from students making							
Points earned from students making learning gains on the 2013 FCAT							
Math will increase from 70 points to							
73 points.							
	<b>70</b>	73					
	Points	Points					
	1 Ullits						
		3.2.	3.2.	3.2.	3.2.	3.2.	
		3.3.	3.3.	3.3.	33.	3.3.	

Based on the analysis of student	Anticipated	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool	
achievement data, and reference to						
"Guiding Questions", identify and define areas in need of improvement				How will the evaluation tool data be used to determine the		
for the following group:				effectiveness of strategy?		

4. FCAT 2.0: Points for	4.1.	4.1	4.1.	4.1	4.1	
students in Lowest 25%						
making learning gains in	-Teachers	Strategy/Task_	Who	Teacher Level	2x per year	
mathematics.	tend to only	otrace grand	,, <u>110</u>	1000000120001	<u> </u>	
mathematics.		Students' math	-Principal	Teachers reflect on lesson	District Baseline and	
	after the lesson		1 Time ipui		Mid-Year Testing	
	is taught	improves when	-AP	knowledge to drive future	iviid-1 car 1 estilig	
	instead of	teachers use on-		instruction.		
	planning how	going student data		instruction.	<b>⊢</b>	
	to differentiate					
				r	<b>⊢</b>	
	the lesson	instruction.	How	DI CI 1	Davis of the Condition	
	when new			- <u>PLC Level</u>	During the Grading	
	content is		Classroom observations	Train and the state of the stat	Period_	
	presented.	<u> </u>	l	-Using the individual teacher	]_	
	T. 1	Actions/Details	PLC Logs	data, PLCs calculate the	Common assessments	
	-Teachers are			SMART goal data across all		
		Within PLCs	Quarterly data chats	classes/courses.	end of unit)	
	levels of using	Before Instruction				
	Differentiated	and <u>During</u>		-PLCs reflect on lesson		
	Instruction	Instruction of New		outcomes and data used to		
	strategies.	Content		drive future instruction.		
		-Using data from previous assessments and daily classroom performance/ work, teachers plan Differentiated Instruction groupings and activities for the delivery of new content in upcoming lessonsUsing a problemsolving question protocol, identify students who need re-teaching/interventions and how that		-PLC facilitator/ Leader shares SMART Goal data with the Problem Solving Leadership Team.through PLC logs -Data is used to drive	Teachers will monitor progress individually and in PLCs through chapter and unit tests as well as through District formative assessments – forms A, B and C. As well as the district mid-year assessment for mathematics. Information/data will be shared with PSLT and will also be shared at quarterly data chats.	

instruction will be provided		
Teachers will monitor progress individually and in PLCs through chapter and unit tests as well as through District formative assessments — forms A, B and C. As well as the district mid- year assessment for mathematics. Information/data will be shared with PSLT and will also be shared at quarterly data		
chats.		

Mathematics Goal #4:  Points earned from students in the bottom quartile making learning gains on the 2013 FCAT Math will increase from 60 points to 65 points.	Level of Performance:*	2013 Expected Level of Performance:*					
		65					
	Points	Points 4.2.	4.2.	4.2.	4.2.	4.2.	
		4.3	4.3.	4.3.	4.3.	4.3.	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:		Strategy	fidelity be monitored?	Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		

Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), Reading and Math Performance Target	3	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
5. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%.  Math Goal #5:							
	5A.1.	5A.1.	5A.1.	5A.1.	5A.1.		
ethnicity (White, Black, Hispanic, Asian, American	White:	<i>57</i> 1.1.	<i>3</i> 1.1.		<i>3</i> 1.1.		
mathematics	Hispanic: Asian: American Indian:						
	American indian.						
	See						
	See Goals						
	1, 3, & 4						

Math Goal #5A:	2012 Current Level of	2013 Expected Level of Performance:*			
	Performance:*	<u> </u>			
The percentage of White_students scoring proficient/satisfactory on the 2013 FCAT/Math will increase from79%% to80%%.					
The percentage of Black_students scoring proficient/satisfactory on the 2013 FCAT Math will increase from <u>39 %</u> to <u>45</u> %.					
The percentage of Hispanic_students scoring proficient/satisfactory on the 2013 FCAT Math will increase from 60 % to 64 %.					

	Black: 39% Hispanic: 60% Asian: N/A	White: 80%  Black: 45%  Hispanic: 64%  Asian: N/A  American Indian:					
		N/A					
		5A.2.	5A.2.	5A.2.	5A.2.	5A.2.	
		5A.3.			5A.3.	5A.3.	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:			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 Disadvantaged students not making satisfactory progress in mathematics.	5B.1.	5B.1.	5B.1.	5B.1.	5B.1.		

	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
The percentage of Economically Disadvantaged_students scoring proficient/satisfactory on the 2013 FCAT Math will increase from _50% to55%.							
	50%	55%					
		5B.1.	5B.1.	5B.1.	5B.1.	5B.1.	
		5B.3.	5B.3.	5B.3.	5B.3.	5B.3.	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy	fidelity be monitored?	Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		

5C. English Language	5C.1.	5C.1.	5C.1.	5C.1.	5C.1.		
5C. English Language Learners (ELL) not making							
satisfactory progress in mathematics.							
mathematics.							
Mathematics Goal #5C:	2012 Current Level of	2013 Expected Level of Performance:*					
	Performance:*	of Performance.					
N/A							
		5C.2.	5C.2.	5C.2.	5C.2.	5C.2.	

		5C.3.	5C.3.	5C.3.	5C.3.	5C.3.	
Based on the analysis of student	Anticipated	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool		
achievement data, and reference to "Guiding Questions", identify and	Barrier						
define areas in need of improvement				How will the evaluation tool			
for the following subgroup:				data be used to determine the effectiveness of strategy?			
				chectiveness of strategy!			

	I	less a	les :	les .	I	1
5D. Student with	5D.1.	5D.1.	5D.1.	5D.1.	5D.1.	
Disabilities (SWD) not						
making satisfactory		<u>Strategy</u>	Who_	Teacher Level		
progress in mathematics.	provide					
		SWD student	Principal, Assistance	-Teachers reflect on lesson	During the Grading	
	0.00	achievement	Principal	outcomes and use this	Period	
		improves through		knowledge to drive future		
		the effective	ESE Teachers	instruction.	-Core curriculum end	
		and <u>consistent</u>			of core common unit/	
		implementation_		PLC Level	segment tests with data	
		<u>of students' IEP</u>			aggregated for SWD	
	,	goals, strategies,	<u>How</u>	-Using the individual teacher	performance	
		modifications, and		data, PLCs calculate the		
	e di di e di i di i di i di	accommodations.	PLC Logs	SMART goal data across all		
	ESE teacher.	l	l	classes/courses.		
	To address this	-Throughout	Master Schedule			
	barrier, the	the school year,		-PLCs reflect on lesson		
	PSLT will put a	teachers of SWD	Administrative Walk-	outcomes and data used to		
	system in place	review students'	throughs	drive future instruction.		
		IEPs to ensure				
	year through	that IEPs are		-For each class/course, PLCs		
		implemented		chart their overall progress		
	collaboration	consistently and		towards the SMART Goal.		
	between	with fidelity.		Leadership Team Level		
	ESE teachers	-Teachers (both		Leadership Team Level		
	and Regular	individually and		-PLC facilitator shares		
	education	in PLCs) work		SMART Goal data with the		
	teachers.	to improve upon		Problem Solving Leadership		
		both individually		Team.		
		and collectively,		ream.		
		the ability to		-Data is used to drive		
		effectively		teacher support and student		
		implement IEP/		supplemental instruction.		
		SWD strategies and	1	suppremental instruction.		
		modifications into	4			
		lessons.				
		10000110.				
		The school will				
		implement other				
		models of delivery				

		of instruction for ESE students (such as Support Facilitation model)					
Mathematics Goal #5D:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
The percentage of Students with Disabilities scoring proficient/satisfactory on the 2013 FCAT Math will increase from 31_% to38_%.							
	31%	38%					
						5D.2.	
		5D.3	5D.3	5D.3	5D.3	5D.3	

End of Elementary or Middle School Mathematics Goals

#### **Mathematics Professional Development**

Professional
Development
(PD) aligned with
Strategies through
Professional
Learning

Hillsborough 2012 Rule 6A-1.099811 Revised July, 2012

# Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development o PLC activity. PD Content/Topic		PD Facilitator	PD Participants	Target Dates and Schedules	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
and/or PLC Focus		and/or	(e.g., PLC, subject, grade level, or school-wide)	(e.g., Early Release) and Schedules (e.g., frequency of		
SWD Support Facilitation/ Team Teaching/co-teaching	5	PLC Leader ESE and General Ed Teachers of Math	ESE and General Ed Teachers of Mat	meetings)	Classroom observations	Administrative Team/PSLT
		TVILLII			PLC Logs	
Best Practices in Math/ Differentiated instruction/	k-5	Area district traine of Math	er All teachers	10/30/12	Case Manager Classroom observations	Administrative Team/PSLT
GCG training				On-going	PLC Logs	
Updates Best Practices and/o Data Analysis	ork-5	Subject Area Leader, Math Contact, & AP	All Teachers	9/7/12 Ongoing	Classroom observations PLC Logs	Administrative Team/PSLT
CCSS Collaboration Suppor	t 1st	Gifted Teacher & 1st grade of Math	Gifted and 1st Grade Teachers of Mat		Classroom observations	Administrative Team/PSLT
EASY CBM	K-5	Reading Coach	All teachers	Ongoing 10/09/12	PLC Logs Classroom observations and/or PLC and RTI logs	Administrative Team, RTI Team
RTI/PLC Update	K-5	District Trainer	All teachers	8/28/12	Classroom Observations and/or PLC and RTI logs	Administrative Team, RTI Team
Updates of Best Practices Math and/	K-5	Math Contact or Subject	: All teachers	9/07/12	Classroom observations and/or PLC Logs	Administrative Team
or Data Analysis		Area Leader and/or AP		Ongoing	-	

#### End of Mathematics Goal

Hillsborough 2012 Rule 6A-1.099811 Revised July, 2012

Elementary and Middle School Science Goals

	Science Goals	Problem- Solving Process to Increase Student Achieveme nt				
1	Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier		Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

Teachers are at varying skill levels in the use of inquiry and the 5E lesson plan model.  Teacher Level  District-level baseline and mid-year tests knowledge to drive future instruction.  Teacher Level  District-level baseline and mid-year tests knowledge to drive future instruction.  District Trainer will train teachers on  Teacher Level  Teacher Seflect on lesson outcomes and use this knowledge to drive future instruction.  Teacher Seflect on lesson  District Level baseline and mid-year tests  Teacher Seflect on lesson  Touring Teacher Level  Teacher Seflect on lesson  Touring Teacher Seflect	1. FCAT 2.0: Students	1.1	1.1	1.1	1.1	1.1	$\overline{}$
Teachers are at varying skill levels in the use of inquiry and the 5E lesson plan model.  I the 5E lack of common planning time to facilitate and hold PLCs for like courses.  Action Steps  Teachers serelect on lesson outcomes and use this knowledge to drive future instruction.  PLC Level  How Monitored  Classroom walk-throughs observing this strategy.  During the Grading Period  Core Curriculum Assessments (pre, mid, end of unit, chapter, intervention checks, from National Geographic series)  District Trainer will train	I .	1.1	1.1	1.1	1.1	1.1	
at varying skill levels in the use of inquiry and the 5E lesson plan model.		m 1	G	***			
levels in the use of inquiry and the 5E lesson plan model.  Lack of common planning time to facilitate and hold PLCs for like courses.  Action Steps  Principal  Teachers reflect on lesson outcomes and use this knowledge to drive future instruction.  PLC Level  PLC Level  PLC Level  During the Grading  Period  Core Curriculum  Assessments (pre, mid, end of unit, classes/courses.  Planting the Grading  Period  Core Curriculum  Assessments (pre, mid, end of unit, classes/courses.  District Trainer will train			<u>Strategy</u>	<u>Who</u>	l eacher Level	2x per year	
use of inquiry and the 5E will improve lesson plan model.  Lack of common planning time to facilitate and hold PLCs for like courses.  Action Steps  AP and use this knowledge to drive future instruction.  PLC Level puring the Grading Period Planting the individual teacher data, PLCs calculate the SMART goal data across all classes/courses.  Action Steps  District Trainer will train  District Trainer will train  District Trainer will train  outcomes and use this knowledge to drive future instruction.  PLC Level Puring the Grading Period Core Curriculum SMART goal data across all classes/courses.  How Monitored Curriculum SMART goal data across all classes/courses.  PLCs reflect on lesson outcomes and data used to drive future instruction.  Geographic series)			G. 1	D · · · 1	T 1 C 1		
and the 5E lesson plan model. will improve through participation in the 5E instructional model. ————————————————————————————————————							
lesson plan model. participation in the 5E -Lack of instructional common planning time to facilitate and hold PLCs for like courses.  Action Steps  Through participation in the 5E instructional model. PLC Level  How Monitored - Using the individual teacher planning time to facilitate and hold PLCs for like courses.  Action Steps  Through participation in the 5E instruction.  PLC Level Period Period - Core Curriculum Assessments (pre, mid, end of unit, chapter, intervention checks, from National Geographic series)  District Trainer will train						and mid-year tests	
model. participation in the 5E  -Lack of instructional common model. — Classroom walk-throughs observing this strategy. — SMART goal data across all classes/courses. — Action Steps  District Trainer will train  District Trainer will train  PLC Level — Using the individual teacher data, PLCs calculate the SMART goal data across all classes/courses. — Ouring the Grading Period — Core Curriculum Assessments (pre, mid, end of unit, chapter, intervention checks, from National Geographic series)  District Trainer will train							
Lack of common planning time to facilitate and hold PLCs for like courses.    In the 5E instructional model.					instruction.		
-Lack of common model.  -Classroom walk-throughs observing this strategy.  -Classes/courses.  -Classroom walk-throughs observing this strategy.  -Classes/courses.  -Classroom walk-throughs observing this strategy.  -Core Curriculum -Core Curric		model.		<b>-</b>	DI CI I		
common planning time to facilitate and hold PLCs for like courses.  Action Steps  Classroom walk-throughs observing this strategy.  Action Steps  Classroom walk-throughs observing this strategy.  Action Steps  Classroom walk-throughs observing this strategy.  Action Steps  Classroom walk-throughs data, PLCs calculate the SMART goal data across all classes/courses.  PLCs reflect on lesson outcomes and data used to drive future instruction.  Core Curriculum Assessments (pre, mid, end of unit, chapter, intervention checks, from National Geographic series)						During the Grading	
planning time to facilitate and hold PLCs for like courses.  Action Steps  -Classroom walk-throughs observing this strategy.  Action Steps  -Classroom walk-throughs observing this strategy.  SMART goal data across all classes/courses.  -PLCs reflect on lesson outcomes and data used to drive future instruction.  District Trainer will train  -Core Curriculum  Assessments (pre, mid, end of unit, chapter, intervention checks, from National Geographic series)						<u>Period</u>	
to facilitate and hold PLCs for like courses.  Action Steps  Action Steps  Action Steps  District Trainer will train  Action Steps  SMART goal data across all classes/courses.  SMART goal data across all classes/courses.  FLCs reflect on lesson outcomes and data used to drive future instruction.  Geographic series)  Assessments (pre, mid, end of unit, chapter, intervention checks, from National Geographic series)			model.				
hold PLCs for like courses.  Action Steps				-Classroom walk-throughs	data, PLCs calculate the		
like courses.  Action Steps  -PLCs reflect on lesson outcomes and data used to drive future instruction.  District Trainer will train  Chapter, intervention checks, from National Geographic series)			⊢	observing this strategy.	SMART goal data across all		
-PLCs reflect on lesson outcomes and data used to drive future instruction.  District Trainer will train			A - 4° G4				
outcomes and data used to drive future instruction.  District Trainer will train		like courses.	Action Steps				
drive future instruction.  District Trainer will train							
District Trainer will train			⊢			Geographic series)	
will train			District Trainer		drive future instruction.		
LEACHEIS OIL							
current best Leadership Team Level					Londarshin Toom Lovel		
practices					Leadership Team Level		
in Science -PLC facilitator shares					DI C facilitator shares		
instruction.in SMART Goal data with the							
Fall (5 Levels Problem Solving Leadership							
of Inquiry)_   Team.							
or inquiry)			or mquny)_		ream.		
-PLCs write -Data is used to drive			PLCs write		Data is used to drive		
SMART goals teacher support and student							
based for units supplemental instruction.			based for units				
of instruction.					омрртонно на население на на население на население на население на население на население на население на		
I msa dettori.			or mondetion.	ľ			
-As a			-As a				
Professional							
Development							
activity in their							
PLCs, teachers							
spend time							
collaboratively							
building 5E							
Instructional							

	Model for		
	upcoming		
	lessons.		
i i			
	DI C taaahara		
	-PLC teachers		
	instruct		
	students		
	using the 5E		
	Instructional		
	Model.		
l l	iviouei.		
	At the and		
	-At the end		
	of the unit,		
	teachers give		
	a common		
	assessment		
	identified		
	from the core		
	curriculum		
	material.		
	materiai.		
	-Teachers bring		
	assessment		
	data back to the		
	PLCs.		
	-Based on the		
	data, teachers		
1 1	uata, teachers		
	discuss		
	effectiveness		
	of the 5E		
	Lesson Plans		
	to drive future		
	instruction.		
i i	inoti action.		

	Level of	2013 Expected Level of Performance:*					
The percentage of students scoring Level 3 or higher on the 2013 FCAT Science will increase from 67% to 70%.							
	67%	<b>70%</b>					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier			Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		

2. FCAT 2.0: Students	2.1	2.1	2.1	2.1	2.1	$\neg$
scoring Achievement	<b>-</b>	Ī.:	<b>[</b>	2.1		
Levels 4 or 5 in science.	T1	C44	XX/1 <sub>2-2</sub>	Taaahan Lassal	2	
Levels 4 or 5 in science.		<u>Strategy</u>	Who_	Teacher Level	2x per year	
	at varying skill levels in the	Ct. danta'	Duin ain al	T	District-level baseline	
			Principal			
	use of inquiry and the 5E	science skills will improve			and mid-year tests	
				knowledge to drive future		
	lesson plan model.	through		instruction.		
	model.	participation	<del>-</del>	DI C I assal	Duning the Caroline	
	T a ala a C	in the 5E	How Monitored	PLC Level	During the Grading Period	
	-Lack of	instructional model.		Haina tha individual taashar		
	common planning time	model.	-Classroom walk-throughs	-Using the individual teacher	-Core Curriculum	
	to facilitate and		charming this strategy			
	hold PLCs for	· <del> </del>	observing this strategy.	classes/courses.	Assessments (pre, mid, end of unit,	
		Action Steps		classes/courses.	chapter, intervention	
	like courses.	Action Steps		-PLCs reflect on lesson	checks, etc.)	
				outcomes and data used to	checks, etc.)	
		-		drive future instruction.		
		District Trainer		drive future histraction.		
		will train			Teachers monitor	
		teachers on			progress individually	
		current best		Leadership Team Level	and in PLCs through	
		practices			chapter and unit	
		in Science		-PLC facilitator shares	assessments and	
		instruction.in			interactive science	
		Fall (5 Levels			notebooks, as well as	
		of Inquiry)_			district beginning of	
		or mquny)_		T curri.	the year and mid-year	
		-PLCs write		-Data is used to drive	assessments.	- 1
		SMART goals		teacher support and student	abbessirents.	
		based for units			They share this data	
		of instruction.			with PSLT and at	- 1
			ľ		quarterly data chats.	
		-As a			1	
		Professional				
		Development				
		activity in their				
		PLCs, teachers				
		spend time				
		collaboratively				
		building 5E				
		Instructional				

	Model for		
	upcoming		
	lessons.		
	lessons.		
	DI C / 1		
	-PLC teachers		
	instruct		
	students		
	using the 5E		
	Instructional		
	Model.		
	Iviodoi.		
	A. d. 1		
	-At the end		
	of the unit,		
	teachers give		
	a common		
	assessment		
	identified		
	from the core		
	aromi ari larra		
	curriculum		
	material.		
	-Teachers bring		
	assessment		
	data back to the		
	PLCs.		
	1 200.		
	-Based on the		
	-Dased on the		
	data, teachers		
	discuss		
<b> </b>	effectiveness		
	of the 5E		
	Lesson Plans		
	to drive future		
	instruction.		
	msu action.		
	Teachers		
	monitor		
	progress		
	individually		
<b> </b>	and in PLCs		
	through chapter		
	through chapter		
HIII I ANIA	and unit		

		assessments and interactive science notebooks, as well as district beginning of the year and mid-year assessments. They share this					
Saignes Coal #2:		data with PSLT and at quarterly data chats.  2013Expected					
Science Goal #2:  The percentage of students scoring a Level 4 or higher on the 2013	<u>Level of</u> <u>Performance:*</u>	Level of Performance:*					
a Level 4 or higher on the 2013 FCAT Science will increase from 31% to 35%.							
	31%	35%					
					2.2.	2.2.	
		2.3	2.3	2.3	2.3	2.3	

### **Science Professional Development**

#### **Professional**

ΑP

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

PLC activity. PD Content /Topic	Grade Level/ Subject	PD Facilitator	PD Participants	Target Dates and Schedules	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
and/or PLC Focus		and/or	(e.g. , PLC, subject, grade level, or school-wide)	(e.g., Early Release) and Schedules (e.g., frequency of		
		PLC Leader		meetings)		
Best Practices in Science Training	k-5	Science Resource	All teachers	11/27/12	Classroom observations	Administrative Team/PSLT
		Leader		On-going support	PLC Logs	
Updates of Best Practices Science	K-5	Science Contact,	All teachers	9/20/12	Classroom observations and/or PLC Logs	Administrative Team
and/or Data Analysis		Subject Area Leader and/or		Ongoing	-	

End of Science Goals

# Writing/Language Arts Goals

Writing/	Problem-			
Language Arts	Solving			
Goals	Process to			
	Increase			
	Student			

	Achievement				
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:			Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

<u> </u>	L .	i	L.	L .	la a	
1. Students scoring	1.1.	1.1.	1.1.	1.1.	1.1.	
at Achievement						
Level 3.0 or higher	- Time for teachers	Strategy	Who	PLCs – review of monthly	2-3x Per Year	
in writing.	to score papers			formative assessments to		
" " "	and collaborate	Tier 1	Principal	determine number and	-Review of monthly	
	regularly as		•	percent of students scoring	formative writing	
		The purpose of	Assistant Principal	proficiently as determined by		
		this strategy is	1	assessment rubric and use of		
	be shared from	to strengthen the	PLC Leaders	anchor papers	percent of students	
		core curriculum.			scoring proficiently	
	teacher as well as				as determined by the	
		skills will			assignment rubric.	
	moodle FCAT 2.0		How	PLC facilitator will share		
		teachers using the		data with the Problem		
		core continuous	-PLC logs turned	Solving Leadership Team.		
		improvement	into administration.	g in a p		
		model. School	Administration provides			
	Continued shift		feedback.		During Nine Weeks	
	in demographics	embedded writing				
		assessments	-Classroom walkthroughs		-Monthly demand	
		in the core	observing evidence		writes.	
		curriculum	of student portfolios,			
		in monthly/	embedded assessments,		-Student portfolios	
			daily learning activity			
		assessments	tied to instruction, use of		-Embedded writing	
		to monitor	formative assessments, and		assessments from the	
			students engagement and		core curriculum.	
		There will be a	reflection.; and independent	t		
		continued focus	student conferencing			
		on promoting				
		quality and	-Evidence of strategy in			
			teachers' lesson plans.			
		writing	1			
		Action Steps				
		L				
		1. As a				
		profes				
		sional				

developme		
nt activity,		
nt activity, PLC's		
participate in		
in '		
discussions		
that share		
PLC data		
trends		
in best		
practice		
in atmostica		
instruction		
strategies.		
O T 1		
2. Teachers		
and		
students		
will		
maintain		
writing		
portfolios		
to		
demonstra		
te student		
engagem		
engagem ent in all		
stages of		
the writing		
process.		
F		
		1

	89%	92%			
scoring Level 3.0 or higher on the 2013 FCAT Writes will increase from 89% to 92%.					
The percentage of students	of Performance:*	2013 Expected Level of Performance:*			

2.1	2.1	2.1	2.1	2.1	
-All teachers need training to score student writing accurate during the 2012-	Strategy  Students' use of mode- specific writing will improve through use of yWriters' Workshop/daily instruction with a focus on mode-specific writing.  Action Steps  -Based on baseline data, PLCs write SMART goals for each Grading Period. (For example, during the first Grading Period, 50% of the students will score 4.0 or above on the end-of- the Grading Period writing	Who Principal  AP  District (Writing Team, Supervisors, , and DRTs)  How Monitored  -PLC logs -Classroom walk-throughs		Student monthly demand writes/formative assessments -Student daily drafts -Student revisions	
	Plan:  -Professional Development for updated rubric courses -Professional Development for instructional delivery of mode-specific writing -Training to facilitate data-driven PLCs -Using data to identify trends and drive instruction -Lesson planning based on				

		the needs of students
		the needs of students
		<u>Do:</u>
		-Daily/ongoing models and
		application of appropriate
		mode-specific writing
		based on teaching points
		-Daily/ongoing
		conferencing
		Check:
		Review of daily drafts and
		scoring monthly demand
		writes
		-PLC discussions and
		analysis of student writing
		to determine trends and
		needs
		<u>Act:</u>
		-Receive additional
		professional development
		in areas of need
		-Spread the use of effective
		practices across the school
		based on evidence shown in
		the best practice of others
		-Use what is learned to
		begin the cycle again,
Hillshamanah 2012	<u> </u>	

		revise as needed, increase scale if possible, etc.  -Plan ongoing monitoring of the solution(s)				
	1.3.	1.3.	1.3.	1.3.	1.3.	

#### Writing/Language Arts Professional Development

**Professional Development** (PD) aligned with Strategies through **Professional** Learning **Community (PLC)** or PD Activity

Please note that each Strategy does not require a professional development or PLC activity. PD Content /Topic

Grade Level/

Subject

PD Facilitator and/or

PD Participants

Target Dates and Schedules

Strategy for Follow-up/Monitoring

Person or Position Responsible for Monitoring

and/or PLC Focus

(e.g., PLC, subject, grade level, or school-wide)

(e.g., Early Release) and Schedules (e.g., frequency of meetings)

**Updates of Best** K-5 Practices Writing and/ or Data Analysis

Writing Contact, Subject Area Leader and/or ΑP

PLC Leader

All teachers

9/18/12

Classroom observations and/or Administrative Team

PLC Logs

	2-5 <sup>th</sup>	District Trainers	2 <sup>nd</sup> through 5 <sup>th</sup> grade writing teachers	9/18/12	Classroom observations and/or PLC Logs	Administrative Tam
MOODLE Course Offered for	or					
FCAT 2.0 Writing/Scoring Collaboration and support facil./SWD and Gen Ed	3 <sup>rd</sup> Class	Gen-Ed and ESE Teacher	Gen-Ed and ESE Teacher	11/5/12	Classroom observations and/or PLC Logs	Administrative Team

End of Writing Goals

# **Attendance Goal(s)**

Attendance Goal(s)	Problem- solving Process to Increase Attendance				
Based on the analysis of attendance data, and reference to "Guiding Questions", identify and define areas in need of improvement:	Anticipated Barrier	-	Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

1 1 1	1 1	1 1	1 1	1 1	İ
1. Attendance 1.1.	1.1.	1.1.	1.1.	1.1	
-Most stude with signific unexcused absences an days tardy h serious pers or family is that are impattendance.	will consult with staff with appropriate reports when necessary to discuss targeted students.	Attendance/Tardy meetings with appropriate	subset of PSLT will examine data monthly.	Attendance Report  Tardy Report  Attendance Plan.	
-Lack of tim to focus on attendance. -Lack of sta to focus on attendance.	meet weekly to discuss targeted students and look a	-Guidance Counselor t			
	- When a student reaches 5 days of absences, parents and guardians are notified via mail.				
	When a student reaches 10 days of unexcused absence to school, parents and guardians are notified via mail that future absence must have a doctor note or other reason outlined in the Student Handbook to receive an excused absence	5			

		_			
1		approved through an administrator.			
1		an administrator.			
Attendance Goal #1:	2012 Current	2013 Expected			
Attendance Goal #1.	2012 Current Attendance Rate:*	Attendance Rate:*			
	rttendance Rate.	rttendance rate.			
1 The street series					
1. The attendance rate					
will increase from					
96.58% in 2011-2012					
to 96.70% in 2012-					
2013.					
2013.					
1					
1					
2The number of					
students who have 10		ĺ			
or more <u>unexcused</u>					
absences throughout					
the school year will					
decrease by 10%					
decrease by 1070					
1					
1					
1					
1					
1					
3.T he number of					
students who have 10					
or more <u>unexcused</u>					
of more <u>unexcused</u>					
days tardy to school					
throughout the school					
vear will decrease by					
year will decrease by 10%.					
1070.					
1					
1	1	ĺ			
1	1	ĺ			
1	1	ĺ			
1					

96.58%	96.70%					
Number of Students with Excessive	2013 Expected Number of Students with Excessive Absences					
(10 or more)	(10 or more)					
12	11					
Number of Students with Excessive Tardies	2013 Expected Number of Students with Excessive Tardies (10 or more)					
0	0					
1.2.	1.2.	1.2.	1.2.	1.2.	1.2.	
	1.3.	1.3.	1.3.	1.3.	1.3.	

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

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

PLC activity.

and/or PLC Focus

PD Content /Topic Grade Level/ PD Facilitator PD Participants Target Dates and Schedules Strategy for Follow-up/Monitoring Person or Position Responsible for Monitoring

Subject

and/or

(e.g., PLC, subject, grade level, or (e.g., Early Release) and

Schedules (e.g., frequency of school-wide)

PLC Leader meetings)

Attendance Overview k-5 Social Worker All teachers 9/4/12 PLC logs or PSLT Agenda Administrative Team

#### End of Attendance Goals

### Suspension Goal(s)

Suspension Goal(s)	Problem- solving Process to Decrease Suspension				
Based on the analysis of suspension data, and reference to "Guiding Questions", identify and define areas in need of improvement:	Anticipated Barrier	3,	Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

1. Suspension	1.1.	1.1.	1.1.	1.1.	1.1.	
	There needs to be	Tier 1: Positive	PSLT meetings (weekly)	PSLT will review data on	ODRs	
	common school-	Behavior Support		Office Discipline Referrals		
	wide-expectations	(PBS) will be		(ODRs) and suspensions		
	and rules for	implemented to		weekly.		
	11 1	address school-				
		wide expectations				
		and rules, set				
		these through				
		staff survey and				
		discussion.				

Companyion Coal #1.	2012 Total Number	2013 Expected			
Suspension Goal #1:	of	Number of			
	01	rumoer or			
	<u>In –School</u>	In- School			
The total number of In-	Suspensions	Suspensions			
School Suspensions will					
decrease by 10%					
1					
The total number of					
students receiving In-					
School Suspension					
throughout the school					
year will decrease by 10%					
[					
The total number of Out-					
of-School Suspensions					
will decrease by 10%.					
will decrease by 1070.					
The total number of					
students receiving					
Out-of-School					
Suspensions					
throughout the					
unoughout the					
school year will					
decrease by 10%					
Ť	4.4	10			
		10			
	2012 Total Number	2013 Expected			
1	of Students	Number of Students			
	Suspended	Suspended			
	<u> </u>	<u> </u>			
	<u>In-School</u>	<u>In -School</u>			
	9	8			
1	グ	O			
	1				

	i e	Ì	•			
2012 Number of Out-of-School Suspensions	2013 Expected Number of Out-of-School Suspensions					
4	3					
2012 Total Number of Students Suspended	2013 Expected Number of Students Suspended					
Out- of- School	Out- of-School_					
3	2					
1.2.	1.2.	1.2.	1.2.	1.2.	1.2.	
Data indicates that there is a wide variety in the number of ODRs generated across	PLCs will discuss appropriate	PLCs	PSLT will review data on Office Discipline Referrals (ODRs) and suspensions weekly.	ODRs	1.3.	

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

#### or PD Activity

Please note that each Strategy does not require a professional development or PLC activity. PD Content /Topic	Grade Level/ Subject	PD Facilitator	PD Participants	Target Dates and Schedules	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
and/or PLC Focus		and/or PLC Leader	(e.g. , PLC, subject, grade level, or school-wide)	(e.g., Early Release) and Schedules (e.g., frequency of		
School-wide Discipline Plan	K-5	Principal Principal	School-wide	meetings) Pre-planning	Administrative walk-throughs	Administrative team
	K-5	PLC Leader	School-wide			Administrative team
RTI and Student Behavioral needs				Bi-Monthly at PLC meetings	PLC Logs	PSLT

#### Health and Fitness Goal(s)

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

	Problem- Solving Process to Increase Student Achieveme nt					
Based on the analysis of school data, identify and define	Anticipated Barrier	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool	
areas in need of improvement:				How will the evaluation tool data be used to determine the effectiveness of strategy?		

1. Health and Fitness	1.1.	1.1.	1.1.	1.1.	1.1.	
Goal						
	-Climate	Students will	Physical Education	School walkthroughs	Master Schedule	
		participate in	Teacher			
	-Time	150 minutes	G1	Class schedules	Teacher's daily	
	-Lack of	of physical	Classroom Teachers		schedule	
	equipment	education per week				
	equipment	WCCK				
Health and Fitness Goal #1:	2012 Current	2013 Expected				
	Level :*	Level :*				
L						
During the 2012-2013 school year, the number of students scoring in						
the "Healthy Fitness Zone" (HFZ)						
on the Pacer for assessing aerobic						
capacity and cardiovascular health will increase from 44 % on the						
Pretest to 54 % on the Posttest.						

	44%	<b>54%</b>					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	

#### **Health and Fitness Goals Professional Development**

**Professional Development** (PD) aligned with Strategies through **Professional** Learning **Community (PLC)** or PD Activity

Please note that each Strategy does not require a professional development or PLC activity. PD Content /Topic

Grade Level/ Subject

PD Facilitator

PLC Leader

PD Participants

Target Dates and Schedules

Strategy for Follow-up/Monitoring

Person or Position Responsible for Monitoring

and/or PLC Focus

and/or

school-wide)

(e.g., PLC, subject, grade level, or

(e.g., Early Release) and Schedules (e.g., frequency of meetings)

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

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

	Problem- Solving Process to Increase Student Achieveme nt					
Based on the analysis of school data, identify and define	Anticipated Barrier	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool	
areas in need of improvement:				How will the evaluation tool data be used to determine the effectiveness of strategy?		

1 0 1	1 1	1 1	1 1	1 1	1 1	
i. commuous	1.1	1.1	1.1	1.1	1.1	
Improvement Goal						
	-There is still	The leadership	Who	"Quick" PLC informal	PLC Survey materials	
	confusion on	team will		surveys will be administered		
	how to conduct	become trained		during the school year every		
		on the use of		3 months on the PLC Logs.		
				The Leadership Team will		
		of Instruction"		aggregate the data and share		
	knowledge	log that follows	PLC facilitators	outcomes of the school-wide		
	base of	the Plan-Do-		results with the PLCs. The		
	teachers and	Check-Act		data will provide direction		
	improving	model. Subject		for future PLC training.		
		Area Leader				
	performance	and/or PLC				
	by the	facilitators will				
	implementation					
		PLCs through				
	Do-Check-Act					
	model	Check-Act				
		model for units				
		of instruction.				
		The work will				
	-Still confusion					
		on PLC				
	Plan-Do-	logs that are				
	Check-Act	reviewed by				
	model works.	the Leadership				
		Team.				
		- Cuilli				

Continuous Improvement Goal #1:	2012 Current Level :*	2013 Expected Level :*			
The percentage of teachers who strongly agree or agree that students have appropriate support for students with disabilities will increase from 86.1 % to 90%.					
	86.1	90%			

1.2.	1.2.	1.2.	1.2	1.2.	
-The school currently u only one m of support SWD	modes of support for our SWD for (Support Facilitation/Coteach)	Assistant Principal ESE Teachers	PSLT will review PLC logs and provide feedback	PLC Survey materials from PSLT	
		PLC Facilitators		PLC Logs/data progress for SWD	
-Schedulin difficulties  -Lack of te training in co-teach in	surrounds the ESE scheduling needs of our school  Teachers who co-teach/take on-line training for team teaching		. Quick" PLC informal surveys will be administered during the school year every 3 months on the PLC Logs. The Leadership Team will aggregate the data and share outcomes of the school-wide results with the PLCs. The data will provide direction for future PLC training.		
1.3.	1.3.	1.3.	1.3.	1.3.	

#### **Continuous Improvement Goals Professional Development**

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

#### or PD Activity

Please note that each Strategy does not require a professional development or PLC activity. PD Content /Topic

Grade Level/ Subject PD Facilitator

PD Participants

Target Dates and Schedules

Strategy for Follow-up/Monitoring

Person or Position Responsible for Monitoring

and/or PLC Focus

and/or
PLC Leader

(e.g. , PLC, subject, grade level, or school-wide)

(e.g., Early Release) and Schedules (e.g., frequency of meetings)

End of Additional Goal(s)

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

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

	A.1.	A.1.	A.1.	A.1.	A.1.	
Alternate						
Assessment:						
Students scoring						
proficient in						
reading (Levels 4-						
9).						
	N/A					
	11/13					

1	Level of	2013 Expected Level of Performance:*					
Enter narrative for the							
goal in this box.							
		A.2.	A.2.	A.2.	A.2.	A.2.	
		A.3.	A.3.	A.3.	A.3.	A.3.	

Reading Goal B:  Level of Performance:*  Enter narrative for the goal in this box.  2012 Current Level of Performance:*  Performance:*	B. Florida Alternate Assessment: Percentage of students making Learning Gains in reading.		B.1.	B.1.	B.1.	B.1.	
	Enter narrative for the	2012 Current Level of Performance:*	2013 Expected Level of Performance:*				

	B.2.	B.2.	B.2.	B.2.	B.2.	
	B.3.	В.3.	В.3.	B.3.	B.3.	

# NEW 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		How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

C. Students scoring	1.1	1.2	1.3	1.4	1.5	
1	1.1	1,2	1.5	<b> </b> *. '	1.5	
proficient in Listening/				l		
Speaking.					During the Grading Period	
		LYC) comprehension		curriculum and		
	accommodations beyond FCAT		-School based Administrators		-Core curriculum end of core	
		standards improves		assessments for ELL	common unit/ segment tests	
		C I I		students. Correlate		
		<b>C</b> 3	Professional	to accommodations		
		day accommodations		to determine the most		
	levels of expertise in providing			effective approach for		
	TI	district assessments		individual students.		
		across Reading, LA,	<u>How</u>			
		Math, Science, and Social				
	1	Studies:	-Administrative and			
	dependent on number of ELLs.					
			walk-throughs. In addition,			
	-Administrators at varying		tools from the RtI Handbook			
	levels of expertise in	assessments)	and ELL RtI Checklist, and			
	being familiar with the		ESOL Strategies Checklist			
	ELL guidelines and job	<ol><li>Small group testing</li></ol>	can be used as walk-through			
	responsibilities of ERT and		forms			
	Bilingual paraprofessional.	3. Para support (lesson				
		and assessments)				
		4. Use of heritage				
		language dictionary				
		(lesson and				
		assessments)				
		,				

CELLA Goal #C:  The percentage of students scoring proficient on the 2013 Listening/Speaking section of the CELLA will increase from 48% to 51%.	2012 Current Percent of Students Proficient in Listening/Speaking:					
	48%					
		1.2.	1.2.	1.2.	1.2.	1.2.
		1.3.	1.3.	1.3.	1.3.	1.3.
Students read in English at grade level text in a manner similar to non-ELL students.	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

D. Students scoring proficient in Reading.	2.1.	2.1.	2.1.	2.1.	2.1.	
	(See CELLA Goal 1 and Reading Goals					
	1,3, & 4)					

CELLA Goal #D:	2012 Current Percent of Students Proficient in Reading:					
The percentage of students scoring proficient on the 2013 Reading section of the CELLA will increase from 30% to 33%.						
	30%					
		2.2.	2.2.	2.2.	2.2.	2.2.
		2.3	2.3	2.3	2.3	2.3
Students write in English at grade level in a manner similar to non-ELL students.	Anticipated Barrier	Strategy		Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

E. Students scoring proficient in Writing.	2.1.	2.1.	2.1.	2.1.	2.1.	
	(See CELLA Goal 1 and Writing Goals 1)					

CELLA Goal #E:	2012 Current Percent of Students Proficient in Writing:					
The percentage of students scoring proficient on the 2013 Writing section of the CELLA will increase from 30% to 33%.						
	30%					
		2.2.	2.2.	2.2.	2.2.	2.2.
		2.3	2.3	2.3	2.3	2.3

# **NEW Math Florida Alternate Assessment Goals**

Based on the analysis of	Anticipated	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool	
student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Barrier			How will the evaluation tool data be used to determine the effectiveness of strategy?		

F. Florida Alternate Assessment: Students scoring	F.1.	F.1.	F.1.	F.1.	F.1.	
at in mathematics (Levels 4-9).						
	N/A					
Mathematics Coal E	· 2012 Current	2013 Expected				
Mathematics Goal F	Level of Performance:*	Level of Performance:*				
Enter narrative for the						
goal in this box.						

		F.2.	F.2.	F.2.	F.2.	F.2.	
		F.3.	F.3.	F.3.	F.3.	F.3.	
G. Florida Alternate Assessment: Percentage of students making Learning Gains in mathematics.	G.1.	G.1.	G.1.	G.1.	G.1.		

Mathematics Goal G:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
Enter narrative for the goal in this box.							
		G.2.	G.2.	G.2.	G.2.	G.2.	
		G.3.	G.3.	G.3.	G.3.	G.3.	

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

Elementary, Middle	Duchlom			
• /				
and High Science	Solving			
Goals	Process to			
	Increase			

	Student Achieveme nt					
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:				data be used to determine the effectiveness of strategy?	Student Evaluation Tool	
J. Florida Alternate Assessment: Students scoring at proficient in science (Levels 4-9).	N/A	J.1.	J.1.	J.1.	J.1.	

Level of Performance:*	2013 Expected Level of Performance:*					
Enter numerical data for current level of performance in this box.	Enter numerical data for expected level of performance in this box.					
	J. Z.	J.2.		J.2.	J.2.	
	J.3.	J.3.	J.3.	J.3.	J.3.	

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

Writing Goals	Problem-			
	Solving			
	Process to			
	Increase			
	Student			
	Achievement			

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:		be monitored?	Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	
M. Florida Alternate Assessment: Students scoring at 4 or higher in writing (Levels 4-9).	M.1.	M.1.	M.1.	M.1.	

Writing Goal M:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
Enter narrative for the goal in this box.	I						
		M.2.	M.2.	M.2.	M.2.	M.2.	
		M.3.	M.3.	M.3.	M.3.	M.3.	

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

STEM Goal(s)	<b>Problem-Solving</b>		
	Process to		
	<b>Increase Student</b>		

	Achievement				
Based on the analysis of school data, identify and define	Anticipated Barrier	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool
areas in need of improvement:				How will the evaluation tool data be used to determine the effectiveness of strategy?	
STEM Goal #1:	1.1	1.1	1.1	1.1	1.1
	Need common planning time for math, science, ELA, teachers	-Explicit direction for STEM professional learning communities to be establishedDocumentation of planning of units and outcomes of units in logsIncrease effectiveness of lessons through lesson study and district metrics, etc.		Administrative walk-throughs	Logging number of project- based learning in math, science and CTE/STEM elective semester. Share data with PSLT
	1.2.	1.2.	1.2.	1.2.	1.2.
	1.3.	1.3.	1.3.	1.3.	1.3.

## **STEM Professional Development**

Professional
Development
(PD) aligned with
Strategies through
Professional
Learning

Hillsborough 2012 Rule 6A-1.099811 Revised July, 2012

#### **Community (PLC)** or PD Activity

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

PD Content /Topic

Grade Level/ Subject

PD Facilitator

PD Participants

Target Dates and Schedules

Strategy for Follow-up/Monitoring

Person or Position Responsible for Monitoring

and/or PLC Focus

and/or PLC Leader (e.g., PLC, subject, grade level, or school-wide)

(e.g., Early Release) and Schedules (e.g., frequency of meetings)

STEM Fair Projects All

STEM FAIR contact for

Science teachers

August-January

STEM Fair project displays at school

Administrative walk-throughs

Administration

school

learning)

(Project-based

End of STEM Goal(s)

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

CTE Goal(s)	Problem-		
, ,	<b>Solving Process</b>		
	to Increase		
	Student		
	Achievement		

Based on the analysis of school data, identify and define	Anticipated Barrier	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool
areas in need of improvement:				How will the evaluation tool data be used to determine the effectiveness of strategy?	
CTE Goal #1:	1.1.	1.1.	1.1.	1.1.	1.1.
Sustain/Increase the number of Career Technical Student Organization chapters from 1 in 2011-2012 to 2 in 2012-2013.	Having access to CTE speakers.  Time constraints.	. Provide field trips to JBiz Town for 5 <sup>th</sup> graders – (business education)	AP will ensure field trip is scheduled and attended by 5 <sup>th</sup> grade classes.	effectiveness of the field trip.	Log of number of CTSO events  Log of number of students who attend CTSO events
	1.2.	1.2.	1.2.	1.2.	1.2.
		I.z. Implement guidance and/or APC Middle School presentation//visit (from feeder school) regarding CTE coursework options.	Principal will invite speakers from middle to school to do	Observation of presentation	Log of Middle School presentations regarding CTE course options

1.3.	1.3.	1.3.	1.3.	1.3.
	Implement special speakers to visit and share with students about CTE careers throughout the year and during the Great American Teach In	In Coordinator will keep	by administration. Discussions with teachers/	Log of CTE special speakers

### **CTE Professional Development**

**Professional Development** (PD) aligned with Strategies through **Professional** Learning **Community (PLC)** or PD Activity

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

and/or PLC Focus

PD Content /Topic

Grade Level/ Subject

PD Facilitator

and/or

PD Participants

Target Dates and Schedules

Strategy for Follow-up/Monitoring

Person or Position Responsible for Monitoring

PLC Leader

(e.g., PLC, subject, grade level, or school-wide)

(e.g., Early Release) and Schedules (e.g., frequency of meetings)

Integration of career opportunities in core academic areas

Teachers

Hillsborough 2012 Rule 6A-1.099811 Revised July, 2012

End of CTE Goal(s)

### **Differentiated Accountability**

#### School-level Differentiated Accountability (DA) Compliance

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

School Differentiated Accountability Status		
Priority	Focus	Prevent

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

#### **School Advisory Council (SAC)**

SAC Membership Compliance

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

X Yes No

If No, describe the measures being taken to comply with SAC requirements.	

Describe the use of SAC funds.			
Name and Number of Strategy from the School Improvement Plan	Description of Resources that improves student achievement or student engagement	Projected Amount	Final Amount
Reading Goals 1-5; Strategies 1.1-5.D1	Purchase of Wordly Wise Reading Supplemental Materials for Students grades 4&5	\$1,533.60	\$1,533.60

Hillsborough 2012 Rule 6A-1.099811 Revised July, 2012

Final Amount Spent	\$1,533.60	