# Florida Department of Education



School Improvement Plan (SIP)

# Form SIP-1

#### 2012-2013 SCHOOL IMPROVEMENT PLAN

### PART I: SCHOOL INFORMATION

School Name: Lake Magdalene Elementary	District Name: Hillsborough	
Principal: Dodi Davenport	Superintendent: MaryEllen Elia	
SAC Chair: Shannon O'Sullivan	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

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

### **Highly Qualified Administrators**

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

Position	Name	Degree(s)/ Certification(s)	Number of Years at Current School	Number of Years as an Administrator	Prior Performance Record (include prior School Grades, FCAT/ Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO progress along with the associated school year)
Principal	Dodi Davenport	M.S. – Ed Leadership  B.S. – Elementary Ed  ESOL  School Principal  Elementary 1-6	3	8	Roland Park K-8 (as Assistant Principal) 2006-2007 Grade – B -AYP -No 2007-2008 Grade – C -AYP - No 2008-2009 – C -AYP – No 2009-2010 – A – AYP 95%  Lake Magdalene 2009-2010 – A – AYP 95%  2010-2011 – A 2011-2012 - A
Assistant Principal	Delia Gadson-Yarbrough	M.S. – Ed Leadership B.S. – Elementary Ed ESOL	16	4	2009-2010 - A - AYP 95% 2010-2011 - A 2011-2012 - A

### **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.

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,
	Certification(s)	Current School		Lowest 25%), and AMO progress along with the associated
			Instructional Coach	school year)
			7 years at Forest	2011-2012 – C
			Hills Elementary	
Sharon Bugg	Primary Education, ESOL	1		2010-2011 – C
	-			
		Certification(s)	Certification(s)  Years at Current School	Years at Current School  Certification(s)  Years at Current School  Instructional Coach  7 years at Forest Hills Elementary

### **Highly Qualified Teachers**

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

Description of Strategy	Person Responsible	Projected Completion Date	Not Applicable
			(If not, please explain why)
1. Teacher Interview Day	General Directors	June	
2. Recruitment Fairs	Quincy Bell	June	
3. District Mentor Program	District Mentors	Ongoing	
4. District Peer Program	District Peers	Ongoing	
5. School-based Teacher Recognition System	Principal	Ongoing	
6. Opportunities for Teacher Leadership	Principal	Ongoing	
7. 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.	
11	Complete ESOL Coursework and/or add endorsement to certificate.
	Complete Hearing Impaired Certification Coursework and add to certificate

### **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	u l
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	5
ff			nce		es			S	

7	4	27	43	26	2	8	1	4	6
7					0	6			5

# **Teacher Mentoring Program**

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

Mentor Name	Mentee Assigned	Rationale for Pairing	Planned Mentoring Activities
Jessica Willman	Brandy Turner	Jessica Willman is a district Mentor in the EET Program.	Twice weekly visits to include modeling, co-teaching, analyzing student work/data, developing assessments, conferencing and problem solving.

Jessica Willman	Stephanie Kaufmann	Jessica Willman is a district Mentor in the EET Program.	Twice weekly visits to include modeling, co-teaching, analyzing student work/data, developing assessments, conferencing and problem solving.
Jessica Willman	Lauren DeCabia	Jessica Willman is a district Mentor in the EET Program.	Twice weekly visits to include modeling, co-teaching, analyzing student work/data, developing assessments, conferencing and problem solving.

### **Additional Requirements**

### **Coordination and Integration-Title I Schools Only**

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

Γitle I, Part A	
Title I, Part C- Migrant	
Γitle I, Part D	
Γitle II	
Γitle III	
Γitle X- Homeless	
Supplemental Academic Instruction (SAI)	
Violence Prevention Programs	
Nutrition Programs	
Housing Programs	
Head Start	
Adult Education	
Career and Technical Education	

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Job Training	]
Other	1

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

#### School-Based MTSS/RtI Team

Identify the school-based MTSS Leadership Team.

The leadership team includes:

- Principal Dodi Davenport
- Assistant Principal Delia Gadson-Yarbrough
- Guidance Counselor Ashley Martin
- School Psychologist Kimberly Kotula
- Social Worker Chris Montejo
- ESE teacher Allison Manulak
- ESE teacher Emily Kanoza
- ESE Specialist Brenda Thompson
- Representatives from the PLCs for each grade level, K-5
- SAC Chair Shannon O'Sullivan
- ELL Representative Michelle Muniz

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

The purpose of the PSLT in our school is to ensure high quality instruction/intervention matched to student needs and using performance level and learning rate over time to make data-based decisions to guide instruction. The PSLT reviews school-wide data to address the progress of low-performing students and determine the enrichment and acceleration needs of high performing students. The major goal is for all students to achieve adequate yearly progress and improve other long-term outcomes (behavior, attendance, etc.). The team uses the Collaborative Culture Problem Solving Model and ALL decisions are guided by the review and analysis of student data.

The PSLT is considered the main leadership team in our school. The PSLT will meet weekly and use the problem solving process to:

- Oversee the multi-layered model of service delivery (Tier 1/Core, Tier 2/Supplemental and Tier 3/Intensive)
- Based on student data, recommend, coordinate and implement supplemental services (Tiers 2 and 3) that match students' non-mastery of skills through:
  - O Tutoring during the day in small group pull-outs in reading, math and science
  - Extended Learning Programs during and after school
  - Create, manage and update the school resource map
- Determine scheduling needs, curriculum materials and intervention resources based on identified needs derived from data analysis
- Determine the school-wide professional development needs of faculty and staff and arrange trainings aligned with the SIP goals
- Review and interpret student data (academic, behavior and attendance) at the school and grade levels
- Organize and support systematic data collection as needed
- Strengthen the Tier 1 (core curriculum) instruction through the:
  - o Implementation and support of PLCs
  - O Use of school-based Reinforcement Instructional Calendars, Mini-Lessons and Mini-Assessments
  - o Use of Mini Assessments (data will be collected by PLCs and entered and compiled for analysis by members of the PSLT)
  - o Implementation of research-based, scientifically validated instructional strategies and/or interventions (e.g., Differentiated Instruction)

- o Communication with major stakeholders (e.g., parents, business partners, etc.) regarding student outcomes through data summaries and conferences
- At the end of each nine weeks, assist in the evaluation of teacher fidelity data and student achievement data collected during the nine weeks.
- Assist with planning, implementing, and evaluating the outcomes of supplemental and intensive interventions in conjunction with PLCs.
- Work collaboratively with the PLCs in the implementation of the C-CIM (Core Continuous Improvement Model) and F-CIM (Florida Continuous Improvement Model on specific tested benchmarks) and progress monitoring.
- Coordinate/collaborate with other working committees, such as the Literacy Leadership Team (which is charged with developing a plan for embedding/integrating reading and writing strategies across all other content areas).
- Use intervention planning forms to communicate initiatives between the PSLT and PLCs

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

- The Chair of SAC is a member of the PSLT.
- The PSLT and SAC were involved in the School Improvement Plan development that was initiated prior to the end of the 2011-12 school year and during preplanning for the 2012-13 school year.
- The School Improvement Plan is the working document that guides the work of the PSLT. The large part of the work of the team is outlined in the Expected Improvements/Problem Solving Process sections (and related professional development plans) for school-wide goals in Reading, Math, Writing, Science, Attendance and Suspension/Behavior.
- Given that one of the main tasks is to monitor student data related to instruction and interventions, the PSLT will monitor the effectiveness of the strategies developed in problem solving plans by reviewing student data as well as data related to various levels of fidelity. Using data gathered from PLCs, the team will monitor the data and make progress statements on the School Improvement Plan at the end of the first, second and third nine weeks. The PSLT will use the following rubric to evaluate Strategy Fidelity of Implementation and Strategy Effectiveness:

Indicator	Strategy Fidelity Check	Strategy Data Check
Not Evident Teacher monitoring indicates strategy implementation has not begun.		Student data indicate that strategy implementation is showing no positive effect on student achievement.
Emerging	Some (25-75%) of the intended teachers are implementing the strategy with fidelity. Evidence indicates early or preliminary stages of implementation.	Student data indicate that strategy implementation is showing minimal or poor effect on student achievement.
Operational	Most (>75%) of the intended teachers are implementing the strategy with fidelity. Evidence indicates active implementation.	Student data indicate that strategy implementation is mostly showing a positive effect on student achievement.

Highly Functional  Teacher monitoring indicates that all of the intended teachers are implementing the strategy with fidelity. Evidence exists that the strategy is fully integrated and effectively/consistently implemented.	Student data indicate that strategy implementation is showing a significant positive effect on student achievement.
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- The PSLT will communicate with and support the PLCs in implementing the proposed strategies by assigning PSLT members as consultants to the PLCs to facilitate planning and implementation. Once strategies are put in place, PLCs will periodically report on their efforts and student outcomes to the larger PSLT team through the subject area PSLT representatives.
- The PSLT and PLCs both use the problem solving process: Problem Identification, Problem Analysis, Intervention Design and Implementation and Evaluation to:
  - review and analyze screening and collateral data
  - o develop and test hypotheses about why student/school problems are occurring (changeable barriers)
  - o develop and target interventions based on confirmed hypotheses
  - o establish methods to track students' progress with appropriate progress monitoring assessments at intervals matched to the intensity of the interventions and/or enrichment
  - o develop progress monitoring goals 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 interventions and/or enrichments)
  - review goal statements to ensure they are ambitious, time-bound and meaningful (e.g., SMART goals)
  - o assess the fidelity of instruction/intervention implementation and other PS/RtI processes

### MTSS Implementation

Supplemental/Intensive Instruction (Tiers 2 and 3)

Data Source	Database	Person (s) Responsible for Monitoring		
Extended Learning Program (ELP)	School Generated Database in Excel	PSLT/ ELP Facilitator		
Ongoing Progress Monitoring (mini- assessments and other assessments from adopted curriculum resource materials)				
FAIR OPM	School Generated Database in Excel	PSLT/ Reading Coach		
Ongoing assessments within Intensive Courses	Database provided by course materials (for courses that have one), School Generated Database in Excel	PSLT/PLC/Individual Teachers		
Easy Curriculum Based Measurement	School Generated Database in Excel	PSLT/PLCs		

Describe plan to train staff on MTSS.

The staff was trained during Preplanning by our school psychologist. Follow-up training will take place at our first PLC meeting, and ongoing throughout the year at faculty meetings, subsequent PLC meetings, and during PSLT (with individual teachers)..

Describe plan to support MTSS.

Provide continued trainings and support to all school personnel in problem solving, responding to student data, and the use of a systematic method to increase student achievement.

Provide designated school personnel with the necessary knowledge, training, and experience to support coordination and implementation of MTSS.

Continuously promote the shared vision of meeting the needs of all students with MTSS as the platform for integrating all school inititatives (PLC, PSLT, RtI, SAC)

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

**School-Based Literacy Leadership Team** 

Identify the school-based Literacy Leadership Team (LLT).
Principal – Dodi Davenport
Assistant Principal - Delia Gadson-Yarbrough
Reading Coach – Sharon Bugg
Reading Coach - Sharon Bugg
Reading Teachers
Media Specialist – Michelle Ferrera
Describe how the school-based LLT functions.

Describe now the school-based EET functions.

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

The principal is the LLT chairperson. The reading coach is a member of the team and provides extensive expertise in data analysis and reading interventions. The reading coach and principal collaborate with the team to ensure that data driven instruction support is provided to all teachers.

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.

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

#### NCLB Public School Choice

• Supplemental Educational Services (SES) Notification

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

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Describe	nians	ior accidino	nreschool	enilaren in	transition	irom eariv	/ enuanooa	nrootams to t	ocai elemeniary	/ SCHOOL DEOOFAMS	as anniicanie

N/A

#### \*Grades 6-12 Only Sec. 1003.413 (b) F.S

For schools with Grades 6-12, describe the plan to ensure that teaching reading strategies is the responsibility of every teacher.

N/A

### \*High Schools Only

Note: Required for High School-Sec. 1003.413(g)(j) F.S.

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How does the school incorporate applied and integrated courses to help students see the relationships between subjects and relevance to their future?
N/A
How does the school incorporate students' academic and career planning, as well as promote student course selections, so that students' course of study is personally meaningful?
N/A
Postsecondary Transition
Note: Required for High School- Sec. 1008.37(4), F.S. Describe strategies for improving student readiness for the public postsecondary level based on annual analysis of the High School Feedback Report.
N/A

### 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:	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	

1. FCAT 2.0: Students	1.1.	1.1.	1.1.	1.1.	1.1.	
scoring proficient in						
	-Teachers	Common Core	Who	Teacher Level	3x per year	
reading (Ecver 5-3).	knowledge	Reading Strategy	VV IIC	Teacher Dever	<del>SA per year</del>	
	base of this	Across all Content	-Principal	-Teachers reflect on lesson	- FAIR	
	strategy needs		i i imeipai	outcomes and use this		
	professional		-AP	knowledge to drive future		
	development.	Teachers need to		instruction.		
			-PLC facilitators of		Ongoing – Easy CBM	
				PLC Level		
	content area	complex text,	courses			
	teachers	shift the amount		-Using the individual teacher		
		of informational		data, PLCs calculate the		
		text used in the		SMART goal data across all		
		content curricula,	<u>How</u>	classes/courses.		
		and share complex				
		texts with all	-PLC Logs	-PLCs reflect on lesson		
		students. All		outcomes and data used to		
			-PLCS turn their logs	drive future instruction.		
		teachers are	into administration and/			
		responsible for	or coach monthly.	-For each class/course, PLCs		
		implementation.		chart their overall progress		
			-Administration	towards the SMART Goal.		
			and coach rotate			
			through PLCs looking	Leadership Team Level		
		Action Steps	for complex text			
			discussion.	-PLC facilitator/ Subject		
		Action steps for		Area Leader/ Department		
		this strategy are		Heads shares SMART Goal		
		outilited on Stude	observed in PLC	data with the Leadership		
		level/content area		Team.		
		PLC action plans.	meetings on a monthly basis.	<b>.</b>		
			vasis.	-Data is used to drive		
				teacher support and student		
				supplemental instruction.		

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 71% to 74%.					
	710/	740/			
	71%	<b>74%</b>			

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1.2.	1	1.2.	1.2.	1.2.	1.2.
-Tea	achers	Common Core	Who	Teacher Level	3x per year
1		Reading Strategy			
			-Principal	-Teachers reflect on	- FAIR
	ds professional		1 molpul	lesson outcomes and use	
	elopment.		-AP	this knowledge to drive	
		Common Core		future instruction.	
strat	tegy is being				
rolle	ed out in 12-13.	Questions of all		PLC Level	
	tt	ypes and levels			Ongoing – Easy CBM
-Tra		are necessary to		-Using the individual	
	tent area		<u>How</u>	teacher data, PLCs	
teac		understanding of		calculate the SMART	
		complex text. Teachers	<b> _</b>	goal data across all	
		need to understand		classes/courses.	
	а	and use <u>higher-</u>	-PLCS turn their logs into		
	<u> </u>	order, text-dependent	administration and/or coach		
			after a unit of instruction is	outcomes and data used to	
			complete.	drive future instruction.	
		paragraph/passage	~ .		
		evels (Webb's,	-Reading Coach	-For each class/course,	
				PLCs chart their overall	
				progress towards the	
		are responsible for	l	SMART Goal.	
	ļ.	mplementation.	-Administrative walk-		
			throughs looking for	Leadership Team Level	
			implementation of		
			strategy with fidelity and	-PLC facilitator/	
	4	Action Steps		Subject Area Leader/	
			A 1	Department Heads shares	
		Action steps for this	-Administrator and Reading		
			Coach aggregate the walk-	the Problem Solving	
		grade level/content area		Leadership Team.	
	<b>l</b> t		wide and shares with staff		
			the progress of strategy	-Data is used to drive	
			implementation.	teacher support and	
	l			student supplemental	
1 1	l			instruction.	

1.3.	1.3.	1.3.	1.3.	1.3
-Teachers	Common Core	Who	Teacher Level	3x per year
knowledge base	Reading Strategy	WHO	reaction bever	<u>DA per year</u>
of this strategy	Across all Content	-Principal	Teachers reflect on	- FAIR
needs professional			lesson outcomes and use	TAIK
development.	Aicas	-AP	this knowledge to drive	
	Teachers need to		future instruction.	
strategy is being	understand how to	How	future mstruction.	
	design and deliver a	<u> </u>	PLC Level	
Toned out in 12-13.	close reading lesson.	-Reading Logs		Ongoing – Easy CBM
-Training all	close reading lesson.	reading Logs	-Using the individual	Oligoliig – Lasy CBivi
content area	All content area	-Language Arts Logs	teacher data, PLCs	
teachers	teachers are	Language 711ts Logs	calculate the SMART	
caciici s	responsible for		goal data across all	
	implementation.		classes/courses.	
	mpiementation.	PLCS turn their logs into	Ciusses/courses.	
		administration and/or coach	PLCs reflect on lesson	
			outcomes and data used to	
	Action Steps	complete.	drive future instruction.	
	Action Steps	complete.	drive future instruction.	
	Action steps for this	PLCs receive feedback on	- For each class/course,	
	strategy are outlined on		PLCs chart their overall	
	grade level/content area		progress towards the	
	PLC action plans.		SMART Goal.	
	Le action plans.	positive outcomes observed	Sivir iter Goui.	
		in PLC meetings on a	Leadership Team Level	
		monthly basis.	Deadership Team Dever	
		lifeting busis.	PLC facilitator/	
		-Reading Coach	Subject Area Leader/	
		observations and walk-	Department Heads shares	
		throughs	SMART Goal data with	
			the Problem Solving	
		-Administrative walk-	Leadership Team.	
		throughs looking for	Leadership ream.	
		implementation of	-Data is used to drive	
		strategy with fidelity and	teacher support and	
		consistency.	student supplemental	
			instruction.	
		-Administrator and Reading		
		Coach aggregate the walk-		
		through data school-		
		wide and shares with staff		
		the progress of strategy		
	l	ine progress or strategy		

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				implementation.		
				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	fidelity be monitored?	Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	
2. FCAT 2.0: Students	2.1.	2.1.	2.1.	2.1.	2.1.	
scoring Achievement						
Levels 4 or 5 in reading.						
	See Reading goals 1, 3, & 4	See Reading goals 1, 3, & 4	See Reading goals 1, 3, & 4	See Reading goals 1, 3, & 4	See Reading goals 1, 3, & 4	
	hain a					
Reading Goal #2:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*				
The percentage of students scoring a Level 4 or higher on the 2013 FCAT Reading will increase from 47% to 50%.						

	47%	50%					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3	2.3	2.3	2.3	2.3	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier			Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		

3. FCAT 2.0: Points for	3.1.	3.1.	3.1.	3.1.	3.1.	
students making Learning				[ · · ·	[	
	-PLCs struggle	Strategy	Who	PLCs will record progress	3x per year	
	with how	Strategy		in a log that is turned in to	ox per year	
		Student			FAIR	
		achievement		monthly school-wide data	71110	
				meeting.		
		teachers working				
	analysis to	collaboratively	-Reading Coach			
		to focus on				
		student learning.	-PLC facilitators		Ongoing – Easy CBM	
		Specifically, they				
		use the Plan-				
		Do-Check-Act	L			
		inoaci to structure	<u>How</u>			
		their way of	DI CC 4 and 41 alim 1 and			
		work. Using the	PLCS turn their logs into administration and	,		
		backwards design	or coach each meeting.			
		model for units	of coach each meeting.			
		of instruction,	-PLCs receive feedback			
		teachers focus on	on their logs when			
		the following four questions:	appropriate.			
		questions.				
		1. What is it we	-Administrators and			
		expect them to	coaches attend targeted			
		learn?	PLC meetings			
		2. How will we	-Progress of PLCs			
		if they have	discussed at Leadership			
		learned it?	Team			
		3. How will we	-Administration shares			
		respond if	the data of PLC visits with staff on a monthly			
		they don't	basis.			
		learn?	vasis.			
		4. How will we				
		<ol> <li>How will we respond if</li> </ol>				
		they already				
		know it?				
				ĺ		

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 63 points to 66 points.							
	63 pts	66 pts					
		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	Barrier	- and a second	Tracing Check	Strateg, Sum oncert	Z.Zuchi Z. diudion 1001		
to "Guiding Questions", identify and define areas in need of				How will the evaluation tool			
improvement for the following group:				data be used to determine the effectiveness of strategy?			

<u></u>	l	l	1	1	i	
1 0	4.1.	4.1.	4.1.	4.1.	4.1.	
students in Lowest 25%						
making learning gains in	-Scheduling	Strategy Across	Who	-Tracking of coach's	3x per year	
reading.	time for the	all Content Areas		participation in PLCs.		
i cuamg.	principal/APEI		Administration	Î Î	- FAIR	
	to meet with			-Tracking of coach's		
	the academic			interactions with teachers		
	coach on a	Strategy/Task		(planning, co-teaching,		
	regular basis.		How-	modeling, de-debriefing,		
		Student		professional development,		
	-Teachers	achievement	-Review of coach's log	and walk throughs)	During the Grading	
	willingness to	improves through		٥	Period	
	accept support	teachers'	Review of coach's log	-Administrator-Instructional		
	from the coach	collaboration	of support to targeted	Coach meetings to review	- Common assessments	
		with the academic	teachers	log and discuss action plan	(pre, post, mid, section,	
		coach in all content			end of unit)	
		areas.	-Administrative walk-	two weeks	· · · · · · · · · · · · · · · · · · ·	
			throughs of coaches			
			working with teachers			
			(either in classrooms,			
		Actions/Details	PLCs or planning			
			sessions)			
		Academic Coach	565510115)			
		-The academic				
		coach and				
		administration				
		conducts one-on-				
		one data chats with				
		individual teachers				
		using the teacher's				
		student past and/or				
		present data.				
		-The academic				
		coach rotates				
		through all grade				
		level PLCs to:				
		Facilitate lesson				
		planning that				
		embeds rigorous				
		tasks				

	<del></del>		
	Facilitate the		
	identification,		
	selection,		
	development		
	of rigorous		
	core curriculum		
	common		
	assessments		
	Facilitate core		
	curriculum		
	assessment data		
	analysis		
	Facilitate the		
	planning for		
	interventions and		
	the intentional		
	grouping of the		
	students.		
	-Using walk-		
	through data, the		
	academic coach		
	and administration		
	identify teachers		
	for support in		
	ioi support iii		
	co-planning,		
	modeling, co-		
	teaching, observing		
	and debriefing.		
	-Throughout the		
	school year, the		
	academic coach/		
	administration		
	conducts one-on-		
	one data chats		
	with individual		
	with individual		
	teachers using		
	the data gathered		
	from walk-through		
	tools. This data		
	is used for future		

professional development.		
Leadership Team and Coach		
-The academic coach meets with the principal/APEI to map out a high- level summary plan of action for the school year.		
-Monthly, the academic coach meets with the principal/APEI to:		
Review log and work accomplished and		
Develop a detailed plan of action for the next month.		

Reading Goal #4:  Points earned from students		2013 Expected Level of Performance:*			
making learning gains on the 2013 FCAT Reading will increase from 70 points to 73 points.					
	<b>70</b>	73			

4.2	4.2	4.2	4.2	4.2	
		·- <u>-</u>		]·· <del>·</del>	
-The Extended	Strategy	Who	Supplemental data shared	Curriculum Based	
Learning Program	Strategy	WIIO	with leadership and	Measurement (CBM) (From	
	Students' reading	Administrators		District RtI/Problem Solving	
always target	comprehension	rammstators	have students.	Facilitators.)	
the specific skill	improves through		nave students.		
weaknesses of the					
students or collect		How Monitored			
data on an ongoing	instruction on	TIOW WIGHTON CO.			
basis.	targeted skills that are	Administrators will review			
oubio.		the communication logs and			
-Not always a	liet at the mastery level.	data collection used between			
direct correlation		teachers and ELP teachers			
between what the	Γ	outlining skills that need			
students is missing	Action Steps	remediation.			
in the regular				l	
classroom and the	-Classroom teachers				
	communicate with the				
during ELP.	ELP teachers regarding				
	specific skills that				
-Minimal	students have not				
communication	mastered.				
between regular					
	-ELP teachers identify				
	lessons for students				
	that target specific				
	skills that are not at the				
	mastery level.				
	G. 1 1575				
	-Students attend ELP				
	sessions.				
	Dan amana an amidania				
	-Progress monitoring			l	
	data collected by				
	the ELP teacher				
	on a weekly or			l	
	biweekly basis and communicated back to			l	
	the regular classroom			l	
	teacher.			l	
	icaciici.			l	
	-When the students				
	have mastered the				
	nave mastered the	1			

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			specific skill, they are	1	1		
			exited from the ELP				
			program.				
		4.3	4.3.	4.3.	4.3.	4.3.	
Based on the analysis of student	Anticipated	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool		
achievement data, and reference	Barrier						
to "Guiding Questions", identify and define areas in need of			Who and how will the	How will the evaluation tool			
improvement for the following			fidelity be monitored?	data be used to determine the			
subgroup:				effectiveness of strategy?			
Based on Ambitious but	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
Achievable Annual Measurable							
Objectives (AMOs), Reading and Math Performance Target							
5. Ambitious but							
Achievable Annual							
Measurable Objectives							
(AMOs). In six year							
school will reduce their							
achievement gap by 50%.							
Reading Goal #5:							

5A. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in reading.	: See Reading			5A.1.  See Reading goals 1, 3, & 4	
Reading Goal #5A:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*			
The percentage of Black_students scoring proficient/satisfactory on the 2013 FCAT/FAA Reading will increase from 41% to 44%.					

	White: 76%	White:79%					
	Black:41%	Black: 44%					
	Hispanic:67%	Hispanic: 70%					
	Asian: N/A	Asian: N/A					
	American 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.	
		JA.3.	JA.3.	JA.J.	JA.3.	JA.J.	
Based on the analysis of student achievement data, and reference	Anticipated Barrier	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool		
to "Guiding Questions", identify and define areas in need of			Who and how will the fidelity be monitored?	How will the evaluation tool data be used to determine the			
improvement for the following subgroup:			ildenty be monitored?	effectiveness of strategy?			
e z v z comonnicum	5B.1.	5B.1.	5B.1.	5B.1.	5B.1.		
Disadvantaged students not making satisfactory							
progress in reading.	See Reading goals 1, 3, & 4	See Reading goals 1, 3, & 4	See Reading goals 1, 3, &	See Reading goals 1, 3, & 4	See Reading goals 1, 3, & 4		

Reading Goal #5B:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
The percentage of FRL_students scoring proficient/satisfactory on the 2013 FCAT/FAA Reading will increase from 61% to 64%.							
	FRL 61%	FRL 64%					
		5B.2.	5B.2.	5B.2.	5B.2.	5B.2.	
		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		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		

,
1

in order to	coaching and	Goal data with the Problem		
effectively		Solving Leadership Team.		
conduct a	support.	Solving Leadership Team.		
CALLA	-District Resource	-Data is used to drive		
	Teachers	teacher support and student		
		supplemental instruction.		
wark-unough.	professional	supplemental instruction.		
	development to	-ERTs meet with RtI team to		
	all administrators	review performance data and		
	on how to conduct	progress of ELLs (inclusive		
		of LFs)		
	fidelity checks for			
	use of CALLA.			
	-Core content			
	teachers set			
	SMART goals			
	for ELL students			
	for upcoming			
	core curriculum			
	assessments.			
	Cara content			
	-Core content teachers administer			
	and analyze ELLs			
	performance on			
	assessments.			
	ussessments.			
	-Teachers			
	aggregate data			
	to determine the			
	performance of			
	ELLs compared to			
	the whole group.			
	-Based on data core			
	content teachers			
	will differentiate			
	instruction to			
	remediate/enhance			
	instruction.			

Reading Goal #5C:		2013 Expected Level			
	<u>Level of</u>	of Performance:*			
	Performance:*				
The percentage of ELL_					
students scoring proficient/					
satisfactory on the 2013 FCAT/					
FAA Reading will increase					
from 20% to 23%.					
	<b>20</b>	23			
	<b>_</b> ~	<b></b>			

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

5C.2	2.	5C.2.	5C.2.	5C.2	5C.2	
-Imp	proving the	ELLs (LYA, LYB &	Who_	Teacher Level	-FAIR	
profi	ficiency of ELL	LYC) comprehension				
		of course content/	-School based	-Teachers reflect on	-CELLA	
scho	ool is of high	standards increases	Administrators	lesson outcomes and use		
prior		in reading, language		this knowledge to drive		
			-District Resource Teachers	future instruction.		
		social studies through			During the Grading Period	
			-ESOL Resource Teachers	-Teachers use the on-line		
		on-line program		grading system data to	-Core curriculum end of core	
		A+Rise located on			common unit/ segment tests	
		DEAS under Programs			with data aggregated for ELL	
	. ,	for ELL.			performance	
	schedule			ELL SMART Goal		
	fessional			L		
	elopment	A -4: C4	-Administrative and	PLC Level		
	-	Action Steps_	-Administrative and			
scno	ool's ERT.	ECOL Danasses	EDTlls there she seeing	-Using the individual		
Too			ERT walk-throughs using content-specific "look	teacher data, PLCs		
			*	calculate the ELL		
			e e	SMART goal data across		
I I I		content area teachers	checklist.	all classes/courses.		
		on how to access and		-PLCs reflect on lesson		
Core		use A+ Rise Strategies		outcomes and data used to		
Ladi		for ELLs at http://		drive future instruction.		
		arises2s.com/s2s/ into		drive future instruction.		
		core content lessons.		-ERTs meet with		
	of A+ Rise in	tore content leading.		Reading, Language		
		ERT models lessons		Arts, Social Studies		
		using A+ Rise		and Science PLCs on a		
		Strategies for ELLs.		rotating basis to assist		
walk	k-through.	<i>5</i>		with the analysis of ELLs		
		ERT observes content		performance data.		
		area teachers using		F		
		A+Rise and provides		For each class/course,		
		feedback, coaching and		PLCs chart their overall		
	5	support.		progress towards the ELL		
				SMART Goal.		
		District Resource				
		Γeachers (DRTs)		Leadership Team Level		
		provide professional				
	C	development to all		-PLC facilitator/ Subject		

	administrators on	Area Leader/ Department	
	how to conduct walk-	Heads shares ELL	
	through fidelity checks	SMART Goal data with	
	for use of A+ Rise	the Problem Solving	
	strategies for ELLs.	Leadership Team.	
		-Data is used to drive	
		teacher support and	
		student supplemental	
		instruction.	
		EDTs most with Dtl toom	
		-ERTs meet with RtI team	
		to review performance	
		data and progress of ELLs	
		(inclusive of LFs)	

		5C.3	5C.3	5C.3	5C.3	5C.3	
			00.3			<b>I</b>	
		-Lack of	ELLs (LYA, LYB &	Who	Analyze core curriculum	During the Grading Period	
			LYC) comprehension	WIIO _	and district level	During the Grading Feriod	
			of course content/	-School based	assessments for ELL	Core curriculum end of core	
			standards improves	Administrators	students. Correlate	common unit/ segment tests	
			through participation in		to accommodations	common unit segment tests	
			the following day-to-		to determine the most		
			day accommodations	ESOE Resource Teachers	effective approach for		
		_	on core content and		individual students.		
			district assessments		marriadar stadents.		
			across Reading, LA,	How			
			Math, Science, and				
			Social Studies:	-Administrative and			
		of expertise in		ĺ			
		providing support.	<ol> <li>Extended time</li> </ol>	ERT walk-throughs using			
			(lesson and	the walk-throughs look			
		-Allocation	assessments)	for Committee Meeting			
		of Bilingual		Recommendations. In			
			<ol><li>Small group</li></ol>	addition, tools from the			
		Paraprofessional	testing	RtI Handbook and ELL			
		dependent on		RtI Checklist, and ESOL			
		number of ELLs.	3. Para support	Strategies Checklist can be			
			(lesson and	used as walk-through forms			
		-Administrators	assessments)				
		at varying levels	4 TIC1				
			4. Use of heritage				
		being familiar with the ELL	language dictionary (lesson				
		guidelines and job	and assessments)	ĺ			
		responsibilities of	and assessments)	ĺ			
		ERT and Bilingual		ĺ			
		paraprofessional.					
		paraprofessionar.					
Based on the analysis of student	Anticipated	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool		
achievement data, and reference	Barrier						
to "Guiding Questions", identify and define areas in need of			Who and how will the	How will the evaluation tool			
improvement for the following			fidelity be monitored?	data be used to determine the			
subgroup:				effectiveness of strategy?			
3F.					l .		

<b>FD</b> 64 1 4 24	kD 1	kD 1	5D.1.	KD 1	5D.1.	r
5D. Students with	5D.1.	5D.1.	DD.1.	5D.1.	D.1.	
Disabilities (SWD) not					1	
making satisfactory	-Need to	<u>Strategy</u>	Who_	Teacher Level	-FAIR	
progress in reading.	provide				1	
	a school	SWD student	Principal, Site	-Teachers reflect on lesson	1	
	organization	achievement	Administrator,	outcomes and use this	1	
	structure and	improves through	Assistance Principal	knowledge to drive future	During the Grading	
		the effective		instruction.	Period_	
		and <u>consistent</u>	ESE Specialist		1	
	going review	<u>implementation</u>		-Teachers use the on-line	-Core curriculum end	
	of students'	of students' IEP		grading system data to	of core common unit/	
		goals, strategies,		calculate their students'	segment tests with data	
	the general		<u>How</u>		aggregated for SWD	
	education and	accommodations.		and/or individual SMART	performance	
	ESE teacher.		IEP Progress Reports	Goal. <u> </u>	1	
	To address this		reviewed by ESE	L	1	
	barrier, the	the school year,	Specialist	PLC Level	1	
	APC will put a	teachers of SWD			1	
	system in place	review students'		-Using the individual teacher	1	
		IEPs to ensure		data, PLCs calculate the	1	
	year.	that IEPs are		SMART goal data across all	1	
		implemented		classes/courses.	1	
		consistently and		DIG G . 1	1	
		with fidelity.		-PLCs reflect on lesson	1	
		T 1 (1 41.		outcomes and data used to	1	
		-Teachers (both		drive future instruction.	1	
		individually and		Francis I discolor and Di Co		
		in PLCs) work		-For each class/course, PLCs		
		to improve upon		chart their overall progress	1	
		both individually and collectively,		towards the SMART Goal.	1	
		the ability to		Leadership Team Level	1	
		effectively		Leadership Team Level	1	
		implement IEP/		-PLC facilitator/ Subject	1	
		SWD strategies and		Area Leader/ Department	1	
		modifications into	4	Heads shares SMART	1	
		lessons.		Goal data with the Problem	1	
		10000110.		Solving Leadership Team.		
				Sorving Deadership Team.	1	
				-Data is used to drive	1	
				teacher support and student		
				supplemental instruction.		
				Try	1	

	23	26			
Lev		2013 Expected Level of Performance:*			

5D.2.	5D.2.	5D.2	5D.2	5D.2	
	Strategy/Task_	Who_	Teacher Level	-FAIR	
proficiency of	CWD at adams	0.1.11.1			
SWD in our school is of high priority.	achievement improves	-School based	-Teachers reflect on		
is of high priority.	through <u>teachers'</u>	Administrators	lesson outcomes and use	During the Continue Books 1	
-Teachers need	implementation of	-PLC Facilitators	this knowledge to drive future instruction.	During the Grading Period	
	the Plan-Do-Check-	FILC Facilitators	ruture instruction.	-Core curriculum end of core	
down their core	Act model in order to		Teachers use the on-line		
	plan/carry out lessons/		grading system data to	with data aggregated for	
SWD level.	assessments with	How_	calculate their students'	SWD performance	
	appropriate strategies	I I O W	progress towards their	5 V D performance	
-General		PLC logs (with specific	PLC and/or individual		
educational teacher		SWD information) for like	SWD SMART Goal.		
and ESE teacher		courses/grades.	_	]	
need consistent, on-			PLC Level	]	
going co-planning	<u>Actions</u>				
time.			-Using the individual		
	Plan		teacher data, PLCs		
			calculate the SWD		
	For an upcoming unit		SMART goal data across		
	of instruction determine		all classes/courses.		
	the following:		DI C. C. I		
	-What do we want our		-PLCs reflect on lesson		
	SWD to learn by the		outcomes and data used to drive future instruction.		
	end of the unit?		drive ruture mstruction.		
	The of the unit.		-For each class/course,	1	
	-What are standards		PLCs chart their overall	]	
	that our SWD need to		progress towards the	1	
	learn?		SWD SMART Goal.		
				]	
	-How will we assess		Leadership Team Level		
	these skills/standards				
	for our SWD?		-PLC facilitator/ Subject		
			Area Leader/ Department		
	-What does mastery		Heads shares SWD	]	
	look like?		SMART Goal data with		
	-What is the SMART		the Problem Solving		
	goal for this unit of		Leadership Team.		
	instruction for our		-Data is used to drive	]	
	SWD?			]	
	ρwD;	<u> </u>	teacher support and		

	student supplemental	
	instruction.	
Plan for the "Do"		
What do teachers need to do in order to meet the SWD SMART goal?		
-What resources do we need?		
-How will the lessons be designed to maximize the learning of SWD?		
-What checks-for- understanding will we implement for our SWD?		
-What teaching strategies/best practices will we use to help SWD learn?		
-Specifically how will we implement the strategy during the lesson?		
-What are teachers going to do during the lesson for SWD?		
-What are SWD going to do during the lesson to maximize learning?		
Reflect on the "Do"/		

Analyze Checks for Understanding and Student Work during the unit.  For lessons that have already been taught within the unit of instruction, teachers reflect and discuss one or more of the following regarding their SWD:  -What worked within the lesson? How do we know it was successful? Why was it successful?  -What didn't work within the lesson? Why? What are we going to do next?
-For the implementation of the strategy, what worked? How do we know it was successful? Why was it successful? Whythat checks for understanding were used during the lessons?  -For the implementation of the strategy, what didn't work? Why? What are we going to do next?

-What were the
outcomes of the checks
for understanding?
A 1/2
And/or analysis of
student performance?
-How do we take
what we have learned
and apply it to future
lessons?
Deflect/Charle
Reflect/Check –
Analyze Data
Discuss one or more of
the following:
and tome it mig.
What is the GWD
-What is the SWD
data?
-What is the data
telling us as individual
teachers?
caciers:
-What is the data telling
us as a grade level/
PLC/department?
-What are SWD not
learning? Why is this
occurring?
-Which SWD are
learning?
Act on the Data
After data analysis,
develop a plan to act on
the data.
uic uata.

	-What are we going to do about SWD not learning?				
	-What are the skills/ concepts/standards that need re-teaching/ interventions (either to individual SWD or small groups)?				
	-How are we going to re-teach the skill differently?				
	-How we will know that our re-teaching/ interventions are working?				
		5D.3	5D.3	5D.3	

#### **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.

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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)	Schedules (e.g., frequency of		
Planning Using Backwards Design	All	Principal Principal	Pre-K thru 5 teachers	Once/month at faculty meetings beginning Oct 2	Lesson Plan Checks, Classroom Walkthroughs, Informal/Formal Observations	Principal, APEI
Easy CBM Use	All	Principal	Pre-K thru 5 teachers	Faculty Mtg Oct, then in PLC groups 2xs /month	PLC Logs	Principal, APEI, PSLT Liaisons
Close Reading	All	Reading Coacl	h Pre-K thru 5 teachers	Two Mondays (November and January)	Lesson Plans, CWT, EET	Principal, APEI, Reading Coach

End of Reading Goals

## **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:	Anticipated Barrier		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	
	1.1	1.1	1.1	1.1	1.1	
scoring proficient in						
mathematics (Level 3-5).		<u>Strategy</u>	<u>Who</u>		2x per year	
	infrastructure			assessments and chart the		
		Students' math	- Principal		District Baseline and	
	technology	achievements			Mid-Year Testing	
			-Math DH/SAL	75% mastery on units of		
	-Lack of	through the use		instruction.	L I	
	technology		-Technology Specialist			
	hardware	and hands-			<u> </u>	
			-Math Coach			
	-Teachers	implement the		PLC facilitator will share	During the Grading	
	at varying				Period	
		State Standards. In	Teacher	Solving Leadership Team.		
	of the intent of	addition, student		The Problem Solving	-Core Curriculum	
	the CCSS	practice taking on-		Leadership Team will	Assessments (pre, mid,	
		line assessments		review assessment data for	end of unit, chapter, etc.)	
		to prepare students	How Monitored	positive trends.		
		for on-line state	_			
		testing.	-PLCS turn their logs			
			into administration and/	1		
			or coach after a unit of			
		Action Steps	instruction is complete.			
			_			
		-PLCs use their	-PLCs receive feedback			
		core curriculum	on their logs.			
		information				
		to learn more	-Classroom walk-			
		about hands-on	throughs observing this			
			strategy.			
		activities.	<i>C3</i>			
			-Administrator and			
			coach aggregates the			
			walk-through data			
		this strategy are	school-wide and			
		outlined on grade	shares with staff the			
			progress of strategy			
			implementation			

Mathematics Goal #1:		2013 Expected Level			
	<u>Level of</u> Performance:*	of Performance:*			
The percentage of students scoring a Level 3 or higher on the 2013 FCAT Math will increase from 62% to 65%.					
	62%	65%			

1.2.	1.2	Who	1.1	1.1
	chers are Strategy/Task rying skill	-Principal		2x per year
levels	s with higher questioning Students math achievement improves	-Math DH/SAL		District Baseline and Mid- Year Testing
technic	iques. through frequent participation in <u>higher</u>		75% mastery on units of instruction.	
need to	meetings to focus on ifying and to deepen and extend	-Math Coach		
writing	ifying and to deepen and extend student knowledge. These quality	-Math Resource Teacher	PLC facilitator will share data with the Problem	-
	er during the questions/prompts and discussion techniques	How Monitored	Solving Leadership Team. The Problem	During the Grading Period
	promotes thinking by students, assisting them to arrive at new		Solving Leadership Team will review assessment data for positive trends.	-Core Curriculum Assessments
	understandings of complex material.	after a unit of instruction is complete.	data for positive tietius.	(pre, mid, end of unit, chapter, interventions etc.)
		-PLCs receive feedback on		
	Actions/Details	their Logs.		
	Within PLCs	-Administrator and coach		
	-Teachers work to improve upon both individually and	aggregates the walk-through data school-wide and shares with staff the progress of		
	collectively, the ability to effectively use	strategy implementation		
	higher order questions/ activities.			
	-Teachers plan higher order questions/			
	activities for upcoming lessons to increase	,		
	the lessons' rigor and promote student achievement.			
	-Teachers plan for			

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scaffolding questions and activities to meet the differentiated needs of students.
-Use student data to identify successful higher order questioning techniques for future implementation.
In the classroom
During the lessons, teachers:
-Use probing questions to encourage students to elaborate and support assertions and claims drawn from the text/content.
-Allow students to "unpack their thinking" by describing how they arrive at an answer.
-Encourage discussion by using open-ended questions.
-Ask questions with multiple correct answers or multiple approaches.
-Scaffold questions to help students with incorrect answers.

		1.3.	-Engage all students in the discussion and ensure that all voices are heard.  School Leadership  -Monthly, school leaders conduct data chats with groups of teachers during leadership meetings, PLCs, and school-wide PSLT, using the data gathered from walk-through tools.			1.3.	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	fidelity be monitored?	Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		

A DOLDA A COLO	h 1	h ı	h i	h 1	h 1	
	2.1.	2.1.	2.1.	2.1.	2.1.	
scoring Achievement						
Levels 4 or 5 in						
mathamatics						
mathematics.	See Mathematics	See Mathematics	See Mathematics goals 1,	See Mathematics goals 1, 3 & 4	See Mathematics goals 1, 3	
	goals 1, 3 & 4	goals 1, 3 & 4	3 & 4		& 4	
	Ĭ ,	Ĭ				
	1					
Mathematics Goal #2:	2012 Current	2013 Expected Level				
	Level of	of Performance:*				
	Performance:*					
The percentage of students						
goaring a Loyal 4 or higher						
scoring a Level 4 or higher on the 2013 FCAT Math will						
in angular from 220/ to 250/						
increase from 32% to 35%.						
1	1					
1	1					
	220/	250/				
	32%	35%				

	2.2.	2.2.	2.2.	2.2.	2.2.	2.2.	
	2.3						
		2.3	2.3	2.3	2.3	2.3	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Barrier			Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		

3.1. 3.1. 3.1. 3.1. 3.1. 3.1. 3.1. 3.1.
PLCs struggle with how to structure curriculum and data analysis discussion to deepen their leaning.  PLCs truggle with how to structure curriculum and data malysis discussion to deepen their leaning.  Specifically, they use the Plan-Do-Check-Act model and log to structure their way of work. Using the backwards design model for units of instruction.  Principal during-the-grading period SMART goal outcomes to administration, coach, SAL, and/or leadership team.  - Instruction Coaches  Scubject Area Leaders Scubject Area Lead
with how to structure curriculum and achievement data analysis discussion to deepen their learning.  Specifically, they use the Plan-Do-Check-Act model and log to structure their way of work. Using the backwards design model for units of instruction.  PLCs to record and report during-the-grading period SMART goal outcomes to administration, coach, SAL, and/or leadership team.  PLCs to record and report during-the-grading period SMART goal outcomes to administration, coach, SAL, and/or leadership team.  PLC facilitators of like grades and/or like courses  Semester Exams  Semester Exams  PLCs turn their logs into administration and/ or coach after a unit of instruction is complete.
Students' math achievement curriculum and data analysis discussion to deepen their leaning.  To focus on student learning. Specifically, they use the Plan-Do-Check-Act model and log to structure their way of work. Using the backwards design model for units of instruction.  Actions/Details  Students' math achievement and dachievement analysis discussion to deepen their leaning.  AP  Instruction Coaches  Semester Exams  Semester Exams  During the Grading period SMART goal outcomes to and/ind-Year Testing  During the Grading Period  Common assessments (pre, post, mid, section, end of unit)  PLCS turn their logs into administration and/or coach after a unit of instruction is complete.
curriculum and data analysis discussion to deepen their leaning.  AP  AP  AAP  And/or leadership team.  AP  Instruction Coaches of focus on student learning. Specifically, they use the Plan-  Do-Check-Act model and log to structure their way of work. Using the backwards design model for units of instruction.  Actions/Details  AP  AAP  Ador leadership team.  SMART goal outcomes to administration, coach, SAL, and/or leadership team.  Semester Exams  Semester Exams  During the Grading  Period  Common assessments (pre, post, mid, section, end of unit)  PLCS turn their logs into administration and/or coach after a unit of instruction is complete.
data analysis discussion to teachers working discussion to deepen their learning.  Specifically, they use the Plan-Do-Check-Act model and log to structure their way of work. Using the backwards design model for units of instruction.  Actions/Details  AP  administration, coach, SAL, and/or leadership team.  AP  administration, coach, SAL, and/or leadership team.  Semester Exams  Semester Exams  Semester Exams  Common assessments (pre, post, mid, section, end of unit)  PLCS turn their logs into administration and/or coach after a unit of instruction is complete.
discussion to deepen their collaboratively leaning.  Instruction Coaches of ocus on student learning. Specifically, they use the Plan- Do-Check-Act model and log to structure their way of work. Using the backwards design model for units of instruction.  How_  PLCS turn their logs into administration and/ or coach after a unit of instruction is complete.  and/or leadership team.  Semester Exams  Semester Exams  Semester Exams  Common assessments (pre. post, mid, section, end of unit)  instruction is complete.
deepen their leaning.    Collaboratively to focus on student learning. Specifically, they use the Plan-Do-Check-Act model and log to structure their way of work. Using the backwards design model for units of instruction.    Actions/Details   Collaboratively to focus on student learning. Specifically, they use the Plan-Do-Check-Act model and log to structure their way of work. Using the backwards design model for units of instruction.    Actions/Details   Condition   Semester Exams
leaning. to focus on student learning. Specifically, they use the Plan- Do-Check-Act model and log to structure their way of work. Using the backwards design model for units of instruction.  How Elor
student learning. Specifically, they use the Plan- Do-Check-Act model and log to structure their way of work. Using the backwards design model for units of instruction.  Subject Area Leaders  -PLC facilitators of like grades and/or like courses  Common assessments (pre, post, mid, section, end of unit)  PLCS turn their logs into administration and/ or coach after a unit of instruction is complete.
Specifically, they use the Plan- Do-Check-Act model and log to structure their way of work. Using the backwards design model for units of instruction.  How PLCS turn their logs into administration and/ or coach after a unit of instruction is complete.
use the Plan- Do-Check-Act model and log to structure their way of work. Using the backwards design model for units of instruction.  PLCS turn their logs into administration and/ or coach after a unit of instruction is complete.
Do-Check-Act model and log to structure their way of work. Using the backwards design model for units of instruction.  How end of unit)  PLCS turn their logs into administration and/ or coach after a unit of instruction is complete.
mode and log to structure their way of work. Using the backwards design model for units of instruction.  PLCS turn their logs into administration and/ or coach after a unit of instruction is complete.
structure their way of work. Using the backwards design model for units of instruction.  PLCS turn their logs into administration and/ or coach after a unit of instruction is complete.
of work. Using the backwards design model for units of instruction.  PLCS turn their logs into administration and/ or coach after a unit of instruction is complete.  Common assessments (pre, post, mid, section, end of unit)  PLCS turn their logs into administration and/ or coach after a unit of instruction is complete.
backwards design model for units of instruction.  PLCS turn their logs into administration and/ or coach after a unit of instruction is complete.  (pre, post, mid, section, end of unit)  Actions/Details (pre, post, mid, section, end of unit)
model for units of instruction.  PLCS turn their logs into administration and/ or coach after a unit of instruction is complete.
PLCS turn their logs into administration and/ or coach after a unit of instruction is complete.
PLCS turn their logs into administration and/ or coach after a unit of instruction is complete.
into administration and/ or coach after a unit of  Actions/Details instruction is complete.
Actions/Details or coach after a unit of instruction is complete.
Actions/Details instruction is complete.
This year, PLCs PLCs receive feedback
will administer on their logs.
common end-
of-chapter -Administrators and
assessments. The coaches attend targeted
assessments will PLC meetings
be identified/
generated prior to -Progress of PLCs
the teaching of the discussed at Leadership
unit. Team
unit.
-Grade level PLC -Administration shares
discussions are the data of PLC visits
summarized on log. with staff on a monthly
basis.
-Additional
action steps for
this strategy are
outlined on grade

		level/content area PLC action plans.			
		2013 Expected Level of Performance:*			
Points earned from students making learning gains on the 2013 FCAT Math will increase from 65 points to 68 points.					
	65	68			

 h a	1	h a	2.2	h a
3.2.	3.2.	3.2.	3.2.	3.2.
-Teachers tend to	Strategy/Task	Who	Teacher Level	2x per year
only differentiate	Strategy/rask		-	
after the lesson		-Principal	-Teachers reflect on	District Baseline and Mid-
is taught instead	Students' math		lesson outcomes and use	Year Testing
of planning how	achievement improves	-AP	this knowledge to drive	1 4 1 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
to differentiate	when teachers use	711	future instruction.	
the lesson when	on-going student	-Instruction Coaches	rature mistraction.	F
new content is	data to differentiate	Finstruction Coaches	-Teachers maintain their	During the Grading Period
	instruction.	Calainet Aman I and ama		
presented.		-Subject Area Leaders	assessments in the on-line	
l		D. G. G. 1111	grading system.	Common assessments (pre,
-Teachers are		-PLC facilitators of like	1	post, mid, section, end of
at varying	Actions/Details_	grades and/or like courses	1	unit)
levels of using			1	1
Differentiated	Within PLCs <u>Before</u>		PLC Level	
Instruction	Instruction and	L	1	
strategies.	During Instruction of	How	-Using the individual	
	New Content		teacher data, PLCs	
Teachers tend to	New Content		calculate the SMART	
give all students	I I a i a a da		goal data across all	
the same lesson,	-Using data from		classes/courses.	
handouts, etc.	previous assessments			
	and daily classroom		-PLCs reflect on lesson	
	performance/		outcomes and data used to	,
	work, teachers		drive future instruction.	1
	plan Differentiated		arre ratare monaction.	
	Instruction groupings		- For each class/course,	
3.3.	and activities for the		PLCs chart their overall	
	delivery of new content			1
	in upcoming lessons.		progress towards the SMART Goal.	
			SIMAKT GOAL	
	In the classroom			
			Leadership Team Level	
	-During the lessons,		L	
	students are involved		-PLC facilitator shares	
	in flexible grouping		SMART Goal data with	1
	techniques		the Problem Solving	
	comiques		Leadership Team.	
	PLCs After Instruction			
	LCS After Instruction		-Data is used to drive	
	-Teachers reflect and		teacher support and	
			student supplemental	
	discuss the outcome of		instruction.	
	their DI lessons.			
			1	<u> </u>

			-Use student data to identify successful DI techniques for future implementation.  -Using a problem-solving question protocol, identify students who need reteaching/interventions and how that instruction will be provided.				
Based on the analysis of student achievement data, and reference	Anticipated Barrier	Strategy	3.3.  Fidelity Check	33. Strategy Data Check	3.3. Student Evaluation Tool	3.3.	
to "Guiding Questions", identify and define areas in need of improvement for the following group:	Darrier			How will the evaluation tool data be used to determine the effectiveness of strategy?			

L BOLDA DA LA	L	L. a	l		L.	
4. FCAT 2.0: Points for	4.1	4.1	4.1	4.1	4.1	
students in Lowest 25%						
making learning gains in	-The Extended	Strategy	Who	Supplemental data shared	Curriculum Based	
mathematics.	Learning			with leadership and	Measurement (CBM)	
	Program	Students' math	Administrators	classroom teachers who	(From District RtI/	
	(ELP) does	achievement		have students.	Problem Solving	
	not always	improves through			Facilitators.)	
	target the	receiving ELP			·	
	specific skill	supplemental	How Monitored			
	weaknesses of	instruction on				
	the students	targeted skills	Administrators			
		that are not at the	will review the			
		mastery level	communication logs			
	basis.		and data collection			
		L	used between teachers			
	-Not always		and ELP teachers			
	a direct	Action Steps	outlining skills that			
	correlation		need remediation.			
	between what	-Classroom				
	the students	teachers				
	is missing in	communicate with				
	the regular	the ELP teachers				
		regarding specific				
		skills that students				
	received during ELP.	have not mastered.				
	ELP.	-ELP teachers				
	-Minimal	identify lessons for				
		students that target				
	between	specific skills				
	regular and	that are not at the				
	ELP teachers.	mastery level.				
	ELI teachers.	mastery level.				
		- Students attend				
		ELP sessions.				
		EET SCOSIONS.				
		- Progress				
		monitoring data				
		collected by the				
		ELP teacher				
		on a weekly or				
		biweekly basis				
		and communicated				
		back to the regular				

Mathematics Goal #4:	2012 Current	classroom teacher.  -When the students have mastered the specific skill, they are exited from the ELP program.					
Points earned from students in the bottom quartile making learning gains on the 2013 FCAT Math will increase from 60 points to 63 points.	Level of Performance:*	of Performance:*					
	60	63					
	4.2	4.2	4.2	4.2	4.2	4.2	
		4.3.	4.3.	4.3.	4.3.	4.3	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy		Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		

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Based on Ambitious but	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2011-2012	
Achievable Annual Measurable		2012-2013	2013-2014	2014-2013	2013-2010	2011-2012	
Objectives (AMOs), Reading and							
Math Performance Target							
5. Ambitious but							
Achievable Annual							
Measurable Objectives							
(AMOs). In six year							
school will reduce their							
achievement gap by 50%.							
Math Goal #5:							
5A. Student subgroups by	5A.1.	5A.1.	5A.1.	5A.1.	5A.1.		
ethnicity (White, Black,							
Hispanic, Asian, American							
Indian) <b>not making</b>	G Mal a	C Mil i	C Mal at 1.1				
satisfactory progress in	See Mathematics goals 1, 3 & 4		3 & 4	See Mathematics goals 1, 3 & 4	& 4		
mathematics	goals 1, 3 & 4	goals 1, 3 & 4	D & 4		α 4		
Math Goal #5A:	2012 Current	2013 Expected Level					
Widdir Godi Wort.	Level of	of Performance:					
	Performance:						
The percentage of White_							
students scoring proficient/							
satisfactory on the 2013 FCAT	/						
FAA Math will increase from							
68% to 71%.							
The percentage of Hispanic							
students scoring proficient/	J						
satisfactory on the 2013 FCAT							
FAA Math will increase from		I					
52% to 55%.							

	White:68%	White:71%					
	Black:41%	Black:44%					
	Hispanic:52%	Hispanic:55%					
	Asian:N/A	Asian: N/A					
	American 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	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:	Barrier		Who and how will the fidelity be monitored?	How will the evaluation tool data be used to determine the effectiveness of strategy?			
e z v z conomicum	5B.1.	5B.1.	5B.1.	5B.1.	5B.1.		
Disadvantaged students not making satisfactory							
progress in mathematics.	See Mathematics goals 1, 3 & 4		See Mathematics goals 1, 3 & 4	See Mathematics goals 1, 3 & 4	See Mathematics goals 1, 3 & 4		
Mathematics Goal #5B:	2012 Current Level of Performance:	2013 Expected Level of Performance:					
The percentage of FRL students scoring proficient/ satisfactory on the 2013 FCAT/FAA Math will increase from 48% to 51%.							

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	48	51					
		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		Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		

SC. English Language Learners (ELL) not making satisfactory progress in mathematics.  See Mathematics goals 1, 3 & 4  Mathematics Goal #5C:  2012 Current 2013 Expected Level
making satisfactory progress in mathematics.  See Mathematics goals 1, 3 & 4 goals 1, 3 & 4  Mathematics Goal #5C: 2012 Current. 2013 Expected Level.
progress in mathematics.  See Mathematics goals 1, 3 & 4  Mathematics Goal #5C: 2012 Current. 2013 Expected Level
See Mainematics goals 1, 3 & 4  Mathematics Goal #5C* 2012 Current, 2013 Expected Level.
goals 1, 3 & 4 goals 1, 3 & 4 & & 4
Mathematics Goal #5C; 2012 Current 2013 Expected Level
Mathematics Goal #5C: 2012 Current 2013 Expected Level
Mathematics Goal #5C: 2012 Current 2013 Expected Level
Mathematics Goal #5C: 2012 Current 2013 Expected Level
Mathematics Goal #5C: 2012 Current 2013 Expected Level
Mathematics Goal #5C: 2012 Current 2013 Expected Level
Mathematics Goal #5C: 2012 Current 2013 Expected Level
Mathematics Goal #5C: 2012 Current 2013 Expected Level
Mathematics Goal #5C: 2012 Current 2013 Expected Level
Mathematics Goal #5C: 2012 Current 2013 Expected Level
Mathematics Goal #5C: 2012 Current 2013 Expected Level
Mathematics Goal #5C: 2012 Current 2013 Expected Level
Mathematics Goal #5C: 2012 Current 2013 Expected Level
Mathematics Goal #5C: 2012 Current 2013 Expected Level
Mathematics Goal #5C: 2012 Current 2013 Expected Level
Mathematics Goal #5C: 2012 Current 2013 Expected Level
Mathematics Goding C.
Level of of Performance:
Performance:
The percentage of ELL
students scoring proficient/
satisfactory on the 2013 FCAT/ FAA Math will increase from
19% to 22%.
19 22

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

5D. Student with	5D.1.	5D.1.	5D.1.	5D.1.	5D.1.	
Disabilities (SWD) not	22.1.					
making actisfactors						
making satisfactory						
progress in mathematics.	See Mathematics	See Mathematics	See Mathematics goals 1,	See Mathematics goals 1, 3 & 4	See Mathematics goals 1, 3	
	goals 1, 3 & 4	goals 1, 3 & 4	3 & 4		& 4	
Mathematics Goal #5D:	2012 Current	2013 Expected Level				
Mathematics Goal #3B.	2012 Current Level of	2013 Expected Level of Performance:				
	Performance:					
The percentage of SWD						
scoring proficient/satisfactory						
on the 2013 FCAT/FAA Math						
will increase from 17% to						
20%.						

17	20					
	5D.2.	5D.2.	5D.2.	5D.2.	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
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	( ) ,		
		PLC Leader	school-wide)	Schedules (e.g., frequency of meetings)		
Planning Using Backwards Design	All	Principal	Pre-K thru 5 teachers	Once/month at faculty	Lesson Plan Checks, Classroom Walkthroughs, Informal/Formal	Principal, APEI
					Observations	
Easy CBM Use	All	Principal	Pre-K thru 5 teachers	Faculty Mtg Oct, then in PLC groups 2xs /month	PLC Logs	Principal, APEI, PSLT Liaisons

End of Mathematics Goals

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# **Elementary and Middle School Science Goals**

Science 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:	Anticipated Barrier		Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

A ROLE A A GULL	l					
	1.1	1.1	1.1	1.1	1.1	
scoring proficient (Level						
3-5) in science.		<u>Strategy</u>	Who		-Teachers are at	
	at varying skill				varying skill levels	
					in the use of inquiry	
		science skills			and the 5E lesson plan	
	and the 5E	will improve	APEI	knowledge to drive future	model.	
	lesson plan	through		instruction.		
	model.	participation	Content Area		-Lack of common	
		in the <u><b>5E</b></u>	Representatives	_	planning time to	
	-Lack of	<u>instructional</u>			facilitate and hold	
	common	model.	L	PLC Level	PLCs for like courses.	
	planning time					
	to facilitate and	_	How Monitored	Using the individual teacher		
	hold PLCs for			data, PLCs calculate the		
	like courses.	Action Steps	-Classroom walk-throughs	SMART goal data across all		
				classes/courses.		
		-Teachers				
		will attend		-PLCs reflect on lesson		
		District Science		outcomes and data used to		
		training and		drive future instruction.		
		share 5 E				
		Instructional		For each class/course, PLCs		
		Model		chart their overall progress		
		information		towards the SMART Goal.		
		with their				
		PLCs.		Leadership Team Level		
				•		
		-PLCs write		-PLC facilitator/ Subject		
		SMART goals		Area Leader/ Department		
		based for units		Heads shares SMART		
		of instruction.		Goal data with the Problem		
				Solving Leadership Team.		
		-As a				
		Professional		-Data is used to drive		
		Development		teacher support and student		
		activity in their		supplemental instruction.		
		PLCs, teachers				
		spend time				
		collaboratively				
		building 5E				
		Instructional				
		Model for				
		upcoming				

<u>,                                      </u>		
lessons.		
-PLC teachers		
instruct		
students		
using the 5E		
Instructional		
Model.		
And 1		
-At the end		
of the unit,		
teachers give		
a common		
assessment		
identified		
from the core		
curriculum		
material.		
-Teachers bring		
assessment		
data back to the		
PLCs.		
L 100.		
-Based on the		
data, teachers		
discuss		
effectiveness		
of the 5E		
Lesson Plans		
to drive future		
instruction.		
msu ucuon.		

Science Goal #1:  The percentage of students scoring a Level 3 or higher on the 2013 FCAT Science will increase from 57% to 60%.	Level of	2013 Expected Level of Performance:*					
	57	60					
		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	Science PLC Resource	3x-per year	
scoring Achievement				meetings		
Levels 4 or 5 in science.	-Not all	Strategy	<u>Who</u>	_	District level baseline,	
Levels 4 of 5 in science.	teachers have	Strategy	<u>who</u>		mid-year, and pre-	
		Students'	Principal Principal	Reading Leadership Team	EOC administration	
		comprehension			LOC auministration	
		of science text				
		improves when		PLCs will track achievement		
					Semester Exams	
		engaged in		to the Close Reading	Schiester Exams	
	teachers			passage comparing baseline		
	understand how			achievement level to 80%	_	
				mastery using the proximal	During the Grading	
		level content-			Period Period	
		based text	CCLS Science Team	evaluation tool.	remou	
	instructional	(textbooks	CCES Science Team		-mini-assessments	
			Science SAL/DH		min assessments	
		supplemental	50101100 St 12/211		-unit assessments	
		texts). Science				
		teachers engage				
			How Monitored			
	materials	the <u>close</u>				
	beyond those	reading model	Administration, Coach,			
	posted on the	(appropriately	SAL walk-throughs			
		placed				
	guide		-PLC logs turned into			
			administration.			
		model) using				
		their textbooks	-Administration provides			
			feedback.			
		appropriate				
		high-Lexile,				
		complex				
		supplemental				
		texts at least				
		once per nine				
		weeks.				
		L				
		Action Steps				
		ACTION STEPS				
		Professional				
		Development				

	-The Reading			
	Coach conducts			
	small group			
	trainings			
	to develop			
	to develop teachers'			
	teachers			
	ability to			
	use the close			
	reading model.			
	-The Reading			
	Coach attends			
	science			
1	departmental			
1	DI Cata as			
1	PLCs to co-			
1	plan with			
	teachers,			
	developing			
	lessons using			
	the close			
	reading model.			
	3			
	-Teachers			
	within			
	departments			
	attend			
	professional			
	development			
	provided by			
	the district/			
	school on text			
	complexity and			
	close reading			
	models that are			
	most applicable			
	to science			
]				
]	classrooms and			
]	support the 5E			
]	instructional			
]	model.			
]				
]				
]	In PLCs/			
	Department			
	e cparament	1		

	-Teachers		
	work in their		
	PLCs to locate,		
	discuss, and		
	discuss, and		
	disseminate		
	appropriate		
	texts to		
	supplement		
	their textbooks.		
	-PLCs review		
	Close Reading		
	Selections to		
	Selections to		
	determine word		
	count and high-		
	Lexile.		
	-PLCs assign		
	annronriate		
	appropriate NGSSS		
	INUSSS		
	benchmark to		
	Close Reading		
	passage		
	-To increase		
	stamina,		
	teachers select		
	high-Lexile,		
	aomnlay and		
	complex and		
	rigorous texts		
	that are shorter		
	and progress		
	throughout the		
	year to longer		
	texts that are		
	high-Lexile,		
	complex and		
	complex and		
	rigorous		
	<u> </u> .		
	- Teachers		
1	debrief lesson		
1	implementation		
	to determine		

	effectiveness			
	and level			
	of student			
	or student			
	comprehension			
	and retention			
	of the text.			
	Teachers			
	use this			
	use this			
	information			
	to build future			
	close reading			
	lessons.			
		l		
	n · · · ·	l		
	During the	I		
	lessons,			
	teachers:			
	-Guide students			
	through tout			
	through text			
	without reading			
	or explaining			
	the meaning of			
	the text using			
	the following:			
	the following.			
	Introducing			
	critical			
	vocabulary			
	to ensure			
	comprehension			
	of text.	I		
	of text.	l		
	1			
	Stating			
	an essential	l		
	question prior	I		
	to reading			
	to rouding	I		
	Tiene			
	Using	I		
	questions	I		
	to check for			
	understanding.	I		
	I	l		
	Using	I		
	r-Osmg			

	question to		
	engage students		
	in discussion.		
	Requiring		
	oral and written		
	responses to		
	text.		
	-Ask text-based		
	questions that		
	require close		
	reading of		
	the text and		
	multiple reads		
I	of the text.		
	of the text.		
	During the		
	During the		
	lessons,		
	students:		
	-Grapple with		
	complex text.		
	-Re-read for a		
	second purpose		
	and to increase		
	comprehension.		
I	-Engage in		
	-Engage in discussion		
I	to answer		
	essential		
	question		
I	using textual evidence.		
	evidence.		
I			
	-Write in		
	response		
I	to essential		
	question		
I	using textual		
	evidence.		
	evidence.		

 <u>Level of</u> Performance:*	2013Expected Level of Performance:*					
29	32					
	2.2.	2.2.	2.2.	2.2.	2.2.	
	2.3	2.3	2.3	2.3	2.3	

#### **Science 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 Participants PD Content /Topic Grade Level/ PD Facilitator Target Dates and Schedules Strategy for Follow-up/Monitoring Person or Position Responsible for Subject Monitoring and/or PLC Focus and/or (e.g., PLC, subject, grade level, or (e.g., Early Release) and school-wide) Schedules (e.g., frequency of PLC Leader meetings) Principal, APEI

Planning Using All Principal Pre-K thru 5 teachers Once/month at faculty Lesson Plan Checks, Classroom Principal, AP meetings beginning Oct 2 Walkthroughs, Informal/Formal Observations

Hillsborough 2012 Rule 6A-1.099811 Revised July, 2012

End of Science Goals

# Writing/Language Arts Goals

Writing/ Language Arts 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	

	Is	α	les n	g ((g) 1 n o ((1 n o )	I a	
1. Students scoring	-Not all teachers	<u>Strategy</u>	Who	See "Check" & "Act" action		
at Achievement	know how to			steps in the strategies column		
Level 3.0 or higher	plan and execute	Students' use of	Principal		formative assessments	
in writing.	writing lessons	mode-specific				
	with a focus	writing will	APEI		-Student daily drafts	
	on mode-based	improve through				
	writing.	use of Writers'	SAL		-Student revisions	
		Workshop/daily				
	-Not all teachers	instruction with			-Student portfolios	
	know how to	a focus on mode-				
	review student	specific writing.	District (Writing Team,			
	writing to		Supervisors, Writing			
	determine trends		Resources, Academic			
	and needs in		Coaches, and DRTs)			
	order to drive	Action Steps				
	instruction.					
		-Based on				
	-All teachers	baseline data,	How Monitored			
	need training to	PLCs write				
	score student	SMART goals	-PLC logs			
	writing accurately	for each Grading				
	during the 2012-	Period. (For	-Classroom walk-throughs			
	2013 school year	example, during				
	using information		Observation Form			
	provided by the	Period, 50%				
	state.	of the students	-Conferencing while			
		will score 4.0 or	writing walk-through tool			
			(for coaches)			
		of-the Grading				
		Period writing				
		prompt				
		<u>Plan:</u>				
		-Professional				
		Development for				
		updated rubric				
		courses				
		-Professional				
		Development				
		for instructional				

d	delivery of mode-		
S	specific writing		
L	Training to		
	acilitate data-		
	aciniale data-		
a a	driven PLCs		
1 I F	Using data		
to	o identify		
l tr	Using data o identify rends and drive		
ir	nstruction		
L	Lesson planning		
	pased on the		
l Ľ	needs of students		
	iceus of students		
	<u>Do:</u>		
	Daily/ongoing		
	nodels and		
a	application of appropriate		
a a	appropriate		
	mode-specific		
	writing based on		
	writing based on eaching points		
	eaching points		
	D 11 / 1		
	Daily/ongoing		
[	conferencing		
	Check:		
i i i			
	Review of daily		
	drafts and scoring		
	nonthly demand		
l l	nonuny demand		
N N	writes		
	DV C 1		
[ [ ]	PLC discussions		
a	and analysis of		

	student writing to		
1	determine trends		
	and needs		
	Act:		
	<u>4.0</u>		
	-Receive		
	- NCCCIVC		
	additional		
	professional		
	development in		
	areas of need		
	-Seek additional		
	professional		
	knowledge		
	through book		
	studies/research		
	-Spread the		
	use of effective		
	practices across		
	the school based		
	on evidence		
	shown in the best		
	proctice of others		
	practice of others		
	Han what is		
	-Use what is		
	learned to begin		
	the cycle again,		
	revise as needed,		
	increase scale if		
	possible, etc.		
	-Plan ongoing monitoring of the		
	monitoring of the		
	solution(s)		
	` ´		

Writing/LA Goal #1:  The percentage of students scoring <b>Level</b> 3.0 or higher on the 2013 FCAT Writes will increase from 86% to 89%.	of Performance:*	2013 Expected Level of Performance:*					
	86	89					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		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

Hillsborough 2012 Rule 6A-1.099811 Revised July, 2012

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)		
Planning Using Backwards Design	All	Principal	Pre-K thru 5 teachers	Once/month at faculty meetings beginning Oct 2	Lesson Plan Checks, Classroom Walkthroughs, Informal/Formal Observations	Principal, APEI
Updated Rubric Training	Grades 2 thru	5 APEI	Grades 2 thru 5	Ongoing October thru December	Scoring after Demand Writes	APEI

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

Attendance Goal #1:	2012 Current Attendance Rate:*	2013 Expected Attendance Rate:*			
1. The attendance rate will increase from 95.49% in 2011-2012 to 96% in 2012-2013.					
2. The number of students who have 10 or more <b>unexcused</b> absences throughout the school year will decrease by 10%					
3.T he number of students who have 10 or more <u>unexcused</u> tardies to school throughout the school year will decrease by					
10%.	95.49%	06%			
	2012 Current Number of Students with Excessive	2013 Expected Number of Students with Excessive Absences			
	(10 or more) 108	(10 or more) <b>97</b>			

Number of Students with Excessive Tardies (10 or more)	2013 Expected Number of  Students with Excessive Tardies  (10 or more)  228					
	improvement in attendance.	Beginning at the 5th unexcused absence, the	1.2 Social Worker Guidance Counselor PSLT	The attendance committee (which is a subset of the leadership Team) will disaggregate attendance data for the "Tier 2" group along with the guidance counselor and maintain communication about these children.	Instructional Planning Tool Attendance/Tardy data	
	1.3.	1.3.	1.3.	1.3.	1.3.	

**Professional** Development (PD) aligned with **Strategies through** Professional Learning Community (PLC) Hillsborough 2012 Rule 6A-1.099811

#### 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 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		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	UNTIE , EASI ODR	
					and suspension data	
	-There needs to be	Tier 1	Who	- PSLT will review data on	cross-referenced with	
	common school-	1101 1	WHO	Office Discipline Referrals	mainframe discipline	
	wide expectations	-CHAMPS will	-PSLT	ODRs and out of school	data	
	and rules for	be implemented	FISLI	suspensions data monthly.		
			T 1 1: T	suspensions data monthly.		
	appropriate	to address school-	-Leadership Team			
	classroom	wide expectations				
	behavior.	and rules, set	-Administration			
		these through staff				
		survey, discipline				
		data, and provide				
		training to staff				
		in methods for				
		teaching and				
		reinforcing the				
		school-wide rules				
		and expectations.				
		and expectations.				
		-Providing teachers				
		with resources				
		for continued				
		teaching and				
		reinforcement of				
		school expectations	,			
		and rules.				
		-Administration				
		conducts				
		walkthroughs using				
		a EET Rubric				
				ĺ		
		The data is shared		ĺ		
		with faculty at a		ĺ		
		monthly meeting,				
		tracking the overall				
		improvement of the	,			
		faculty.				
		pacarty.	1			

		-Where needed, administration conducts individual teacher walk- through data chats.			
Suspension Goal #1:  1. The total number of In-School Suspensions will decrease by 10%.	In –School	2013 Expected Number of In- School Suspensions			
2. The total number of students receiving In-School Suspension throughout the school year will decrease by 10%.					
3. The total number of Out-of-School Suspensions will decrease by 10%.  4. The total number of students receiving Out-of-School Suspensions throughout the school					
throughout the school year will decrease by 10%.	19	17			

of Students Suspended	2013 Expected Number of Students Suspended In -School					
15	13					
Out-of-School Suspensions	2013 Expected Number of Out-of-School Suspensions					
15	13					
of Students Suspended	2013 Expected Number of Students Suspended Out- of-School					
Out- 01- School	Out- 01-301001_					
9	8					
	1.2.	1.2.	1.2.	1.2.	1.2.	
	1.3.	1.3.	1.3.	1.3.	1.3.	

#### **Suspension Professional Development**

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

Please note that each Strategy does not require a Hillsborough 2012

Rule 6A-1.099811

Revised July, 2012

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

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

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

meetings)

End of Suspension Goals

### **Health and Fitness 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?		

G	i	1	L = 1 1 1 1 1 1	L	L	I .	
11 11001111 0110 1 1011000	1.1.	1. Health	1. Principal's designee.	1. Data on the number	1. PACER test		
Goal		and physical		of students scoring in the	component of the		
		activity		Healthy Fitness Zone (HFZ)	FITNESSGRAM		
		initiatives			PACER for assessing		
		developed and			cardiovascular health.		
		implemented					
		by the					
		Principal's					
		designee.					
	ĺ						
	ĺ						
Health and Fitness Goal #1:	2012 Current	2013 Expected					
	Level :*	Level :*					
During the 2012-2013 school							
year, the number of students							
scoring in the "Healthy Fitness							
Zone" (HFZ) on the Pacer							
for assessing aerobic capacity	ĺ						
and cardiovascular health will	ĺ						
increase from 39% on the							
Pretest to 42% on the Posttest.	ĺ						
i retest to 42/0 on the Postlest.	ĺ						
	ĺ						
	ĺ						
	ĺ						
	ĺ						
	200/	420/					
	39%	42%					
	ĺ						

1.2.	2. Five physical education classes per week for a minimum of one semester per year with a certified physical education teacher.	Teacher	throughs	2. PACER test component of the FITNESSGRAM PACER for assessing cardiovascular health.	
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

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

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

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

Hillsborough 2012 Rule 6A-1.099811 Revised July, 2012

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	<b>Student Evaluation Tool</b>
			Who and how will the fidelity	How will the evaluation tool	
areas in need of improvement:			be monitored?	data be used to determine the	
				effectiveness of strategy?	
CTE Goal #1:	1.1.	1.1.	1.1.	1.1.	1.1.
		Increase student participation in CTSO events.	Staff	Aggregate and analyze data	I as of number of CTSO
		increase student participation in C150 events.	Stari	each semester to develop next	Log of number of CTSO events.
Sustain/Increase the number of Career				steps.	Log of number of students
Technical Student Organization chapters from # in 2011-2012 to # in 2012-2013.					Log of number of students who attend CTSO events.
110111 # 111 2011-2012 to # 111 2012-2013.					
Increase the student membership from # in					
2011-2012 to # in 2012-2013.					

1.2.	1.2.	1.2.	1.2.	1.2.
1.3.	1.3.	1.3.	1.3.	1.3.

#### **CTE Professional Development**

**Professional Development** (PD) aligned with Strategies through **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/

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

Subject

and/or

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

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

meetings)

End of CTE Goal(s)

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

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

Hillsborough 2012 Rule 6A-1.099811 Revised July, 2012

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

	t	1	i	i	i	
1. Continuous	1.1.	1.1.	1.1.	1.1.	1.1.	
Improvement Goal						
	-There is still	-The Leadership	Who	-Informal PLC surveys will be	-PLC Surveys	
	confusion on	Team will		administered during the year to	120 541 10 5	
		become trained		staff members.		
		on the use of	i inicipai	sam memoers.		
	focused on	the PLC Unit of	Leadership Team	-Leadership Team will aggregate		
	deepening the	Instruction log	Ecadership Team	the data and share school-wide		
	knowledge	that follows the	PLC Facilitators	results with their PLC teams.		
	base of teachers	Plan-Do-Check-	I De l'acintatois	results with their 120 teams.		
	and improving	Act model.				
	student	rict model.				
	performance	-PLC leaders will	How			
	by the	guide their PLC	110W			
	implementation	teams through	Leadership Team will			
	of the Plan-	the Plan-Do-	aggregate data.			
	Do-Check-Act	Check-Act model	uggregate data.			
	model.	for units of				
	illouci.	instruction.				
	-Confusion as to	msu uction.				
	how the Plan-Do-	DI C logs will				
	Check-Act model	be reviewed by				
		the Leadership				
	WOIKS.	Team.				
	-Resistance	i caiii.				
	from some staff					
	members to					
	attend PLCs and/					
	or arriving on					
	time to meetings.					
	time to meetings.					
	-Resistance					
	from some staff					
	members to					
	implement the					
	Plan-Do-Check-					
	Act model in					
	their classrooms.					
	their classicoms.					

Continuous Improvement Goal #1:  The percentage of teachers who strongly agree with the indicator that ""The teachers that I work with consistently communicate assessment results to students" will increase from 42.9% in 2012 to 48% in 2013.	Level :*	2013 Expected Level :*			
	43%	48%			

1.2.	1.2.	1.2.	1.2.	1.2.	
to meet in PLCs.	early release day per month for PLC meetings.	Who Principal PLC Leaders	Informal PLC surveys will be administered during the year to staff membersLeadership Team will	PLC Surveys	
		PLC Teams	aggregate the data and share school-wide results with their PLC teams.		
		How PLC teams will meet twice per month.			
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

/el/

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)

Hillsborough 2012 Rule 6A-1.099811 Revised July, 2012

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).						
2 11 6 11	2012 G	2012 F				
Reading Goal A:	2012 Current Level of	2013 Expected Level of				
	Performance:*	Performance:*				
Enter narrative for the						
goal in this box.						
N/A – No students						
on FAA in 2012-						
2013						

				A.2.	
B. Florida			B.1.		
Alternate Assessment: Percentage of students making Learning Gains in reading.					

 2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
					B.2.	
	B.3.	B.3.	B.3.	B.3.	В.3.	

# NEW Comprehensive English Language Learning Assessment (CELLA) Goals

CELLA Goals	Problem-Solving			
	Process to Increase			
	Language Acquisition			

	65%					
		1.2.	1.2.	1.2.	1.2.	1.2.
		1.3.	1.3.	1.3.	1.3.	1.3.
Students read in English at grade level text in a manner similar to non-ELL students.	Anticipated Barrier	Strategy	Fidelity Check  Who and how will the fidelity be monitored?	Strategy Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	
proficient in Reading.	See Reading ELL Goal 5C.1, 5C.2, 5C.3 and 5C.4	2.1.	2.1.		2.1.	

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 29% to 32%.						
	29%					
		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-	Anticipated Barrier	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool	
ELL students.				How will the evaluation tool data be used to determine the effectiveness of strategy?		

	2.1.	2.1.	2.1.	2.1.	2.1.	
proficient in Writing.						
	See Reading ELL					
	See Reading ELL Goal 5C.1, 5C.2,					
	5C.3 and 5C.4					
CELLA Goal #E:	2012 Current Percent of Students Proficient in Writing :					
	Proficient in Writing:					
The percentage of students scoring proficient on the 2013						
Writing section of the CELLA						
will increase from 17% to 20%.						

17%					
	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 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?		
F. Florida Alternate Assessment: Students scoring at in mathematics (Levels 4-9).	F.1.	F.1.	F.1.	F.1.	F.1.	

1	Mathematics Goal F: N/A – No FAA students n 2012-2013	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
							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:  N/A – No FAA students in 2012-2013	2012 Current Level of Performance.*	2013 Expected Level of Performance:*	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 and High Science 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 Data Check  How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

Science Goal J:  N/A – No FAA students in 2012- 2013 Expected Level of Performance:*  Performance:*  Performance:*	
J.2. J.2. J.2. J.2.	

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	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:	_		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.		
Writing Goal M:  N/A – No FAA students in 2012-2013	Performance:*  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)	Problem-Solving Process 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:			Who and how will the fidelity be monitored?	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
Implement/expand project/problem-based learning in math, science and CTE/STEM electives.	ELA and other STEM teachers	STEM professional learning communities to be established.  -Documentation of planning of units and outcomes of units in logs.  -Increase effectiveness of lessons through lesson study and district metrics, etc.		Administrative walk-throughs	
	1.2.	1.2.	1.2.	1.2.	1.2.
	1.3.	1.3.	1.3.	1.3.	1.3.

#### **STEM Professional Development**

**Professional** 

Hillsborough 2012 Rule 6A-1.099811 Revised July, 2012

**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

PLC Leader

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)

Principal, APEI

Planning Using Backwards Design ΑII

Principal

Pre-K thru 5 teachers

Once/month at faculty

Lesson Plan Checks, Classroom meetings beginning Oct 2 Walkthroughs, Informal/Formal

Observations

End of STEM 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 "v" in the boy)

neader, 5. Select	, uns will place all	X	iii tile box.)
School			
Differentiated			
Accountability			
· ·			

Status **Priority** Prevent **Focus** 

Hillsborough 2012 Rule 6A-1.099811 Revised July, 2012

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

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

SAC Membership Compliance

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

□ Yes	No
If No, describe the n	neasures 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
Final Amount Spent			