Florida Department of Education



School Improvement Plan (SIP)

Form SIP-1

2012-2013 SCHOOL IMPROVEMENT PLAN

PART I: SCHOOL INFORMATION

School Name: Steinbrenner High School	District Name: Hillsborough
Principal: Brenda Grasso	Superintendent: MaryEllen Elia
SAC Chair: Brenda Leach	Date of School Board Approval:

Student Achievement Data:

The following links will open in a separate browser window.

School Grades Trend Data (Use this data to complete Sections 1-4 of the reading and mathematics goals and Sections 1 and 2 of the writing and science goals.) Florida Comprehensive Assessment Test (FCAT)/Statewide Assessment Trend Data (Use this data to inform the problem-solving process when writing goals.) High School Feedback Report

K-12 Comprehensive Research Based Reading Plan

Highly Qualified Administrators

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

Position	Name	Degree(s)/ Certification(s)	Number of Years at Current School	Number of Years as an Administrator	Prior Performance Record (include prior School Grades, FCAT/ Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO progress along with the associated school year)
Principal	Brenda Grasso	M.Ed.	4	15	2011-12- 2010-2011 A/87% AYP 2009-2010 B/85% AYP 2008-2009 B/79% AYP

Assistant Principal	Holly Clemmons	B.S. Music Education/ Certified k-12M.Ed. Educational Leadership/Certified all levels	2	9	2011-12 2010-2011 B/87% AYP 2009-2010 B/85% AYP
	Benjamin Gerhardt	M.Ed.	2	10	2011-2012 2010-2011 A/90% 2009-2010 A/95% 2008-2009 A/92%
	Edward Henderson	M.Ed.	4	7	2011-2012- 2010-2011 A/87% AYP 2009-2010 B/85% AYP 2008-2009 B/87% AYP
	Kelly King	M.Ed.	4	8	2011-2012- 2010-2011 A/87% 2009-2010 B/85% 2008-2009 C/72%

Mark Watson	M.Ed.	4	4	2011-2012- 2010-2011 A/87%
				2009-2010 B/85% 2008-2009 B/87%

Highly Qualified Instructional Coaches

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

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

		Bachelor of Arts			2011-2012-
Reading	Anna Maria Wannos	English 5-9	3	5	2010-2011 A/87%
		Reading Endorsement			2009-2010 B/85%

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. Targeted staff development provided by Reading Coach, Tech Resource, and Qualified Teachers	Reading Coach, Tech Resource, Steinbrenner Administration	June 2013	
2. Administration and Peer Support within the school	Steinbrenner Administration	June 2013	
3. Mentoring within departments	Department Heads	June 2013	
4 . PLC sharing of effective lessons and strategies	PLC members, PLC leaders, Department Heads	June 2013	

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 qualified.	

14 PLC, lesson planning, idea sharing, observations through county TIP program
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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)).

To tal Nu m ber of In str uc tio nal Sta ff	% of Fir st- Ye ar Te ach ers	% of Te ach ers with 1-5 Yea rs of Exp erie nce	% of Te ach ers with 6- 14 Yea rs of Exp erie nce	% of Te ach ers with 15+ Yea rs of Exp erie nce	% of Te ach ers wi th Ad van ced De gre es	% Hi gh ly Qu alif ied Te ac her s	% Re ad ing En dor sed Te ach ers	% Na tio nal Bo ard Ce rtif ied Te ac her s	% ES OL End orse d Tea cher s
12 9	5%	19 %	43 %	33 %	40 %	89 %	12 %	5%	19 %

Teacher Mentoring Program

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

Mentor	Mentee	Rationale for	Planned
Name	Assigned	Pairing	Mentoring
ivanie	7 tooigiled	runng	Activities
Leisha	Laura	First or	TIP
Collins	Stegenga	second year	reviews
Comins	Stegenge	teachers are	10110115
	Bethany	paired with	Support
	Forde	a district	with EET
	Forde	mentor to	WITH EET
	Josh Roach	provide	Lesson
	JUSH KOden	support.	Plan
	Virginia	11	developme
	Scherch		nt
			int l
	Kyle Wolf		Classroom
			Manageme
	Tyler Orr		nt support
	Allison		
	Ennis		
	Kristen		
	Crosby		

Additional Requirements

Coordination and Integration-Title I Schools Only

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

Title I, Part A
Title I, Part C- Migrant
Title I, Part D
Title II
Title III
Title X- Homeless
Supplemental Academic Instruction (SAI)
Violence Prevention Programs
Nutrition Droceners
Nutrition Programs

Housing Programs
Head Start
Adult Education
Career and Technical Education
Job Training
Other

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

School-Based MTSS/RtI Team
Identify the school-based MTSS Leadership Team.
Principal (Grasso), Administrative team (King, Henderson, Watson, Clemmons, Gerhart)
Guidance (Powell, Cappello, Ferguson, Blevins, Tschopp), School Psychologist (Wiles), and School Social Worker (Hutchinson)

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 Administrative Team meets every Friday morning in order to discuss school data and other topics which require attention. The Assistant Principals, Guidance and Psychologist meet once a month to discuss individual students, as well as academically low performing students. There is also an Attendance Committee comprised of APs and the school social worker which addresses students with attendance issues.

	escribe the role of the school-based MTSS Leadership Team in the development and implementation of the school improvement plan. Describe how the RtI roblem-solving process is used in developing and implementing the SIP?
	Oversee the multi-layered model of service delivery (Tier 1/Core, Tier 2/Supplemental and Tier 3/Intensive). The team reviews the data from periodic assessments to determine if the child is making appropriate growth. If student is not meeting benchmarks as set by the team, the tier is increased. If the benchmarks are met, the tier is decreased. The team meets to determine the needs of the student, collecting data from the student's academic performance on district and state assessments, and input from the teachers to diagnose areas of needs. The team then allocates resources such as ELP, one-on-one mentoring, incentives, social services, and referral to enrichment programs.
•	Based on student data, recommend, coordinate and implement supplemental services (Tiers 2 and 3) that match students' non-mastery of skills through:
	 Extended Learning Programs during and after school Intensive Reading and Math Classes
•	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:
	• 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)

MTSS Implementation

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

Academic data is pulled from a number of sources including mini assessments, formative assessments, quarter grade reports, FAIR, and semester exams scores. Discipline and attendance data is pulled from EdConnect and monitored weekly.

Describe the plan to train staff on MTSS.

The RtI coordinator meets with the MTSS Leadership team at least two times a year and is currently assisting with methods to identify 9th grade students whose academic performance falls in the lower quartile.

Describe plan to support MTSS.

Monthly meetings held by the RTI committee and area specialist to review data and progress monitor strategies being used to support students.

Literacy Leadership Team (LLT)

School-Based Literacy Leadership Team
Identify the school-based Literacy Leadership Team (LLT).
Grasso, King, Wannos, Jarrett, Schwartz, Hartung, Hardy
Describe how the school-based LLT functions (e.g., meeting processes and roles/functions).
The team meets monthly to review literacy data such as FAIR and proposes school wide activities, events, incentives, and strategies to promote literacy.
What will be the major initiatives of the LLT this year?
Focus on professional development trainings for the faculty aimed to assist students with reading and understanding complex texts.
Support Reading Counts program to encourage and reward 9 th grade students.
Co-planning, modeling and observation of research-based reading strategies within lessons across the content areas
co-plaining, modering and observation of research-based reading strategies within ressons across the content areas

NCLB Public School Choice

• Supplemental Educational Services (SES) Notification

*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.

Project CRISS, Level 1 training, which is a 12 hour initial training, is offered annually through district-provided training. Mandatory follow-up is provided at the school site by the reading coach. Complementing the Project CRISS initiative is the inclusion of close reading lessons in the ELA, reading, and content area classrooms.

The reading coach is required as a part of his/her job description to provide on-site support of the implementation of the Project CRISS Strategic Lesson Plan model and the design and delivery of close reading lessons through professional development opportunities, as well as, coaching opportunities. A yearly action plan is created by the reading coach that outlines what Project CRISS and close reading model lesson professional development will be offered. A monthly written update allows the reading supervisor to monitor the progress of each coach's action plan.

Content-specific (mathematics, social studies, science and language arts) Project CRISS close reading model lesson follow-up trainings are offered on request at school sites and as district-offered trainings throughout the school year.

Demonstration classroom opportunities focusing on the implementation of content-based literacy strategies are mandated by the K-12 Comprehensive Reading Plan at each site. The reading coach is responsible for scheduling and facilitating pre-observation, during observation, and post-observation activities and discussion.

A Reading Leadership Team is mandated by the K-12 Comprehensive Reading Plan at each site. The principal is the chairperson of the committee and the reading coach is an integral member, guiding the data review, creation of an action plan, progress monitoring of the plan and evaluation of the plan each school year. The RLT should have representation from each content area and is responsible for reporting back to the school their findings and instructional decisions.

Each PLC is responsible for reviewing their students' literacy data and creating lessons that are responsive to identified student needs. PLCs are responsible for the implementation of the Continuous Improvement Model (Plan-Do-Check-Act) with their core curriculum and acting on the data by providing additional instruction where needed. Common assessments on chapter tests are used to identify effective reading strategies and guide instruction for re-teach or enrichment.

Reading coaches are responsible for assisting content teachers with the integration of differentiated instruction strategies into their content area classrooms.

*High Schools Only

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

How does the school incorporate applied and integrated courses to help students see the relationships between subjects and relevance to their future?

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?

Courses and coursework are established in Professional Learning Communities, Career Academies, Career Pathways, Program Completers, the Kinsman Academy, Advanced Placement and AVID classes to help students see the relationships both cross-curricular and within subjects to establish relevance to a student's future. Many of these programs help guide and establish a student for post secondary readiness (Industry Certifications, College credit, job skills, etc).

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.

Senior Night- All seniors are encouraged to attend senior night, where they receive their senior handbook and the counselors share valuable information about their senior year. This includes postsecondary information, a timeline of what seniors should be doing during the course of the year, SAT/ACT test dates, etc.

College Visits- Various college representatives visit Steinbrenner to share information about their specific colleges or universities with students.

ASVAB- Students interested in possibly enlisting in the military are given an opportunity to take this aptitude test.

Students have the opportunity to visit our Career Center and work with the College and Career Counselor or other staff members on a variety of resources to help them learn more about their own interests and their potential in certain areas.

Guidance counselors work with students toward future goals to include post-secondary education and career planning.

AVID- The curriculum is based on rigorous standards driven by W.I.C.O.R. Method (writing, inquiry, collaboration, organization) and it supports higher order thinking. AVID elective teachers also work with guidance to guide students through the college application process.

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

	1 1	1.1.	1 1	1 1	1 1	
1. FCAT 2.0: Students	1.1.	1.1.	1.1.	1.1.	1.1.	
scoring proficient in						
reading (Level 3-5).	The percentage	-Students'	Principal, Assistant	Teacher Level		
g ().		comprehension of	Principals, and			
	scoring at this	grade level text will	Department Heads will	-Teachers reflect on lesson	3x per year	
	level is currently	increase through	monitor the fidelity of	outcomes and use this		
	high and may	reading complex	implementing the CIS	knowledge to drive future	- FAIR	
	be difficult to	text and the use of	Model in classroom walk-	instruction.	TAIK	
	increase even	the Comprehension	throughs, PLC logs and			
	further.	Instructional	action plans.	-Teachers use the on-line		
		Sequence (CIS)	-	grading system data to calculate		
	Teachers are still	Model as a strategy		their students' progress towards		
	learning about	for understanding		their PLC and/or individual		
		higher levels of		SMART Goal.	During the Grading	
	State Standards	text. Teachers in			Period	
	and how it relates			PLC Level		
	to developing	and electives, on a			- Common assessments	
	college and	monthly basis, at		-Using the individual teacher		
		least, will require		uala, I LOS calculate the	(pre, post, mid, section,	
	students	students to read		Sivil inter gour data across an	end of unit, intervention	
		content related		classes/courses.	checks)	
		complex text and				
		employ the CIS		-PLCs reflect on lesson		
		Model to learn how		outcomes and data used to drive		
		to read complex text		future instruction.		
		independently and				
		proficiently.				
				Leadership Team Level		
				-PLC facilitator/ Department		
				Heads shares SMART Goal data		
				with the Leadership Team.		
				-Data is used to drive		
				teacher support and student		
				supplemental instruction.		

		2013 Expected Level of Performance:*			
The percentage of standard curriculum students scoring level 3 or higher on the 2013 FCAT 2.0 Reading Test will increase from 66% to 68%.					
	66	68			

		1.2.	1.2. Use of higher-	1.2.	1.2.	1.2.	
			order thinking and				
		-A review of EET	questioning	Principal, Assistant principals,	Teacher Level	3x per year	
		rubric summary data		and Peers will monitor the		<u>bx per year</u>	
			Students will generate	use of effective questioning	-Teachers reflect on lesson	FAID	
			and respond to higher-	strategies while doing classroom		- FAIR	
			order questions (as	observations.	knowledge to drive future		
			determined by Costa's		instruction.		
		strategies, so training					
			(dialectical journals,		Teachers use the on-line		
			bellwork/exit slips and		grading system data to		
			short analysis essays)		calculate their students'	During the Grading Period	
			and through formal		progress towards their PLC		
			discussion structures		and/or individual SMART	- Common assessments (pre,	
			(Lit Circles, Socratic		Goal	post, mid, section, end of unit,	
			Seminar, Fishbowl, or			intervention checks)	
			Inner/Outer Circle).		PLC Level	intervention checks)	
					-Using the individual teacher		
					data, PLCs calculate the		
					SMART goal data across all		
					classes/courses.		
					-PLCs reflect on lesson		
					outcomes and data used to		
					drive future instruction.		
					Landarshin Team Laval		
					Leadership Team Level		
					PLC facilitator/ Department		
					Heads shares SMART Goal		
					data with the Leadership		
					Team.		
					-Data is used to drive		
					teacher support and student		
					supplemental instruction.		
Based on the analysis of student	Anticipated	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool		
achievement data, and reference	Barrier	Strategy	Thuchty Check	Strategy Data Check			
to "Guiding Questions", identify	2011101				1		
and define areas in need of			Who and how will the	How will the evaluation tool	1		
improvement for the following			fidelity be monitored?	data be used to determine the	1		
group:				effectiveness of strategy?			
		1		1		1	

	2.1.	2.1.	2.1.	2.1.	2.1.	
scoring Achievement Levels 4 or 5 in reading.						
		See				
		Goals				
		See Goals 1, 3, &				
		4				
Reading Goal #2:	2012 Current Level of	2013 Expected Level of Performance:*				
	Level of Performance:*	of Performance:*				
The percentage of students						
scoring a Level 4 or higher on the 2013 FCAT Reading will						
increase from 43% to 45%.						
	43%	45%				

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 improvement for the following group:			fidelity be monitored?	How will the evaluation tool data be used to determine the effectiveness of strategy?		

3. FCAT 2.0: Points for	3.1.	3.1.	3.1.	3.1.	3.1.	
students making Learning		5.1.	5.1.	5.1.	5.1.	
Gains in reading.						
Gains in reading.						
	Teachers have	Use of complex	Who	Teacher Level	3x per year	
		text: Students will				
	training and are in the	read a complex text, generate a claim	-Principal	-Teachers reflect on lesson	- FAIR	
		regarding the content		outcomes and use this		
	phase.	of the text, and create		knowledge to drive future		
		a response (analytical		instruction.		
		essay, alternative book report, oral	-Reading Coach	-Teachers use the on-line		
		presentation)	-Department Heads		During the Grading	
		supported by relevant			Period	
		and significant textual		progress towards the	renou	
		evidence.		development of their	- Common assessments	
					(pre, post, mid, section,	
					end of unit, intervention	
			-Reading PLC Logs		checks)	
			-English PLC Logs	PLC Level		
				TT - A - 1 - 1 - 1 - 1		
				-Using the individual teacher data, PLCs calculate the		
				SMART goal data across all		
			-	classes/courses.		
			-Elective PLC Logs			
				-PLCs reflect on lesson		
			-Reading Coach	outcomes and data used to		
			observations and walk-	drive future instruction.		
			throughs			
				-For each class/course, PLCs		
				chart their overall progress towards the SMART Goal.		
			implementation of	iowalus uit SwiAKT Goal.		
			strategy with fidelity	Leadership Team Level		
			and consistency.	Security Found Devel		
				-PLC facilitator/ Department		
				Heads shares SMART		
				Goal data with the Problem		
				Solving		
				Leadership Team.		
				Data is used to drive		
L					I I	 1

			teacher support and student supplemental instruction.		
<u> </u>	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 70 points to 72 points.					
	70	72			

	h a	h a	h a	h a	1
3.2.	3.2.	3.2.	3.2.	3.2.	
Teachers tend to	Strategy/Task	Who	Teacher Level	<u>3x per year</u>	
only differentiate					
after the lesson	Student achievement	-Principal	-Teachers reflect on	FAIR	
is taught instead	improves when	_	lesson outcomes and use		
of planning how	teachers use on-	-AP	this knowledge to drive		
to differentiate	going student data		future instruction.		
the lesson when	to differentiate	-Reading Coach			
new content is	instruction.	Ū.	-Teachers maintain their		
presented.		PLC facilitators of like		During the Grading Period	
		grades and/or like courses	grading system.		
-Teachers are		Γ	N	Common assessments (pre,	
at varying	Actions/Details		Teachers use the on-line	post, mid, section, end of	
levels of using				unit)	
Differentiated	Within PLCs Before	How	calculate their students'		
Instruction	Instruction and During		progress towards the		
strategies.	Instruction of New	-PLC logs turned into	development of their		
		department heads.	individual/PLC SMART		
-Teachers tend to			Goal.		
give all students	-Using data from	-PLCS turn their logs into			
the same lesson,	previous assessments	-	PLC Level		
handouts, etc		after a unit of instruction is			
	performance/	complete.	-Using the individual		
	work, teachers	<u> </u>	teacher data, PLCs		
	plan Differentiated	-PLCs receive feedback on	calculate the SMART		
	Instruction groupings	their logs.	goal data across all		
	and activities for the		classes/courses.		
	delivery of new content	-Administrators attend	145505/0041505.		
	in upcoming lessons.	targeted PLC meetings	-PLCs reflect on lesson		
	in upcoming ressons.		outcomes and data used to		
	In the classroom	Progress of PLCs discussed	drive future instruction		
	in the classioom	at Leadership Team.			
	-During the lessons,	F F F F F F F F F F F F F F F F F F F	- For each class/course,		
	students are involved	Administration shares the	PLCs chart their overall		
	in flexible grouping	positive outcomes observed	progress towards the		
	in nexible grouping	in PLC meetings on a			
	techniques	monthly basis.	SMART Goal.		
	DI Ca After Instruction	-	Landarshin Taom Laura		
	PLCs <u>After Instruction</u>		Leadership Team Level		
	Taaahara raflaat ar 1		DI C facilitatar/		
	-Teachers reflect and		-PLC facilitator/		
	discuss the outcome of	1	Department Heads shares		

			-Teachers use student data to identify successful DI techniques for future implementation. -Teachers, using a problem-solving question protocol, identify students who need re-teaching/ interventions and how		Leadership Team. -Data is used to drive teacher support and student supplemental instruction.	
			that instruction will be provided.			
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	

	4 1	4 1	4 1	4 1	4 1	
	4.1.	4.1.	4.1.	4.1.	4.1.	
students in Lowest 25%						
making learning gains in						
reading.	\mathbf{T}_{1} , \mathbf{T}_{2} , \mathbf{I}_{2} , \mathbf{I}_{3} , \mathbf{I}_{3}	Gundan a	X X 71		2	
		Strategy		Supplemental data shared with leadership and	<u>3x per year</u>	
	Learning Program	Students' reading	ELP coordinator	classroom teachers who	FAIR	
	(ELP) does	comprehension		have students.	FAIK	
	not always	improves through		nave students.		
	target the	receiving ELP				
			How Monitored			
		instruction on				
			ELP coordinator			
			will review the			
		mastery level.	communication logs			
	basis.		and data collection			
	0 u 515.		used between teachers			
	-Not always		and ELP teachers			
	a direct		outlining skills that			
	correlation		need remediation.			
		-Classroom				
	the students	teachers				
	is missing in	communicate with				
	the regular	the ELP teachers				
	classroom and	regarding specific				
		skills that students				
	received during	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.				
		Gi landa ii 1				
		-Students attend				
		ELP sessions.				
		Drograss				
		-Progress monitoring data				
		collected by the				
		classroom teacher				
		1				

Reading Goal #4 <u>:</u>	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
Points earned from students in the bottom quartile making learning gains on the 2013							
FCAT Reading will increase from 71 points to 73 points.							
	71	73					
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy	fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		
Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), Reading and Math Performance Target	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
5. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%.							

Reading Goal #5:					
satisfactory progress in	White: Black:	See Goals 1, 3, and 4	5A.1.	5A.1.	

	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
. The percentage of Hispanic students scoring proficient/ satisfactory on the 2013 FCAT/ FAA Reading will increase from% to%.							
The percentage of Black_ students scoring proficient/ satisfactory on the 2013 FCAT/ FAA Reading will increase from% to%.							
	White:	White:					
	Black:	Black:					
	Hispanic:	Hispanic:					
	Asian:	Asian:					
	American Indian:	American Indian:					
		5A.2.	5A.2	5A.2	5A.2	5A.2	

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Revised July, 2012

		5A.3.	5A.3.	5A.3.	5A.3.	5A.3.	
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	How will the evaluation tool			
improvement for the following				data be used to determine the effectiveness of strategy?			
subgroup:							
5B. Economically Disadvantaged students	5B.1.	5B.1.	5B.1.	5B.1.	5B.1.		
not making satisfactory							
progress in reading.							
Reading Goal #5B:	2012 Current	2013 Expected Level					
	Level of Performance:*	of Performance:*					
	r errormanee.						
		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 be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		

5C English Language	5C.1.	5C.1.	5C.1.	5C.1.	5C.1.	
5C. English Language	DC.1.	JC.1.	JC.1.	JC.1.	JU.1.	
Learners (ELL) not						
making satisfactory						
progress in reading.			X X 71	Treation I and	E A ID	
		ELLs (LYs/LFs)	<u>Who</u>	Teacher Level	-FAIR	
	Improving the	comprehension	0 1 11 1	T 1 G (1		
	proficiency of	of course	-School based		-CELLA	
	ELL students	content/standard	Administrators	outcomes and use this		
		improves through	D' (' (D	knowledge to drive future		
	is of high	participation in	-District Resource	instruction.		
	priority.	the Cognitive	Teachers		During the Grading	
	priority.	Academic	ECOL Deserves	-Teachers use the on-line	Period	
	-With such	Language Learning		grading system data to		
	a small	Approach	Teachers	calculate their students'	-Core curriculum end	
	number of	(CALLA) strategy			of core common unit/	
	ELL students	across Reading,			segment tests with data	
		Language Arts,		SMART Goal	aggregated for ELL	
	·	Math, Social Studies and	How		performance	
	population, the	Studies and	-Administrative and			
	developmental	Science.	-Administrative and			
	language arts		ERT walk-throughs			
	teacher is		using the walkthrough			
	the primary	Action Steps	form from:			
	contact for	Action Steps				
	ELL students	-ESOL Resource				
		Teacher (ERT)				
	-Teachers	provides				
	implementation	professional				
	of CALLA is	development to				
	not consistent	all content area				
	across core	teachers on how				
	courses.	to embed CALLA				
		into core content				
	-ELLs at	lessons.				
	varying levels					
	of	-ERT models				
		lessons using				
	English	CALLA.				
	language					
	acquisition and	-ERT observes				
	acculturation is	content area				
	not consistent	teachers using				
	across core	CALLA and				
L	1	Cr HELL'I und			1	

ii			
courses.	provides feedback,		
	coaching and		
-Administrators	support.		
at varying			
skill levels	-District Resource		
	Teachers		
	(DDTa) marrieda		
	(DRTs) provide		
in order to	professional		
effectively	development to		
conduct a	all administrators		
CALLA	on how to conduct		
	walk-through		
walk-through.	fidelity checks for		
waik-unough.	use of CALLA.		
	use of CALLA.		
	~		
	-Core content		
	teachers set		
	SMART goals		
	for ELL students		
	for upcoming		
	core curriculum		
	assessments.		
	assessments.		
	-Core content		
	teachers administer		
	and analyze ELLs		
	performance on		
	assessments.		
	-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:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*				
The percentage of ELL students scoring proficient/ satisfactory on the 2013 FCAT/ FAA Reading will increase from% to%.						
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 Standart - 41	5D.1.	5D.1.	5D.1.	5D.1.	5D.1.	
5D. Students with	5D.1.	5D.1.	5D.1.	50.1.	50.1.	
Disabilities (SWD) not						
making satisfactory						
progress in reading.	Need to	SWD student	Who	Teacher Level	FAIR	
	provide	achievement	<u>willo</u>		FAIK	
	a school		Principal, Assistant	-Teachers reflect on lesson		
	organization	the effective	Principals,	outcomes and use this		
	structure and	and consistent	i micipais,	knowledge to drive future	During the Grading	
		implementation	ESE Specialist	instruction.	Period	
		of students' IEP	ESE Specialist	instruction.	renou	
	going review	goals, strategies,		-Teachers use the on-line	-Core curriculum end	
	of students'	modifications, and		grading system data to	of core common unit/	
	IEPs by both	accommodations.	How	calculate their students'	segment tests with data	
	the general				aggregated for SWD	
	education and	-Throughout			performance	
	ESE teacher.	the school year,	reviewed by ESE	Goal.	performance	
	LOL touther.	teachers of SWD	Specialist and APC			
		review students'		PLC Level		
		IEPs to ensure				
		that IEPs are		-Using the individual teacher		
		implemented		data, PLCs calculate the		
		consistently and		SMART goal data across all		
		with fidelity.		classes/courses.		
		-Teachers (both		-PLCs reflect on lesson		
		individually and		outcomes and data used to		
		in PLCs) work		drive future instruction.		
		to improve upon				
		both individually		-For each class/course, PLCs	3	
		and collectively,		chart their overall progress		
		the ability to		towards the SMART Goal.		
		effectively		Landanshin Taona Land		
		implement IEP/ SWD strategies and	4	Leadership Team Level		
		modifications into	A Contraction of the second seco	-PLC facilitator/ Subject		
		lessons.		Area Leader/ Department		
		10550115.		Heads shares SMART		
				Goal data with the Problem		
				Solving Leadership Team.		
				Sorving Deadership Team.		
				-Data is used to drive		
				teacher support and student		
				supplemental instruction.		
L		Į.	Į.		ļ ļ	

Reading Goal #5D: The percentage of SWD scoring proficient/satisfactor on the 2013 FCAT/FAA Reading will increase from % to%.	<u>Level of</u> Performance:*	2013 Expected Level of Performance:*			

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. PD Content /Topic		PD Facilitator	PD Participants	Target Dates and Schedules	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
and/or PLC Focus		and/or PLC Leader	(e.g., PLC, subject, grade level, or school-wide)	(e.g., Early Release) and Schedules (e.g., frequency of meetings)		
		Wannos, Barton	English, Reading, Social Studies, Science Teachers	Ongoing	Classroom Walkthroughs	Administrators
CIS Reading Model	9th-12th				Formal Observations	Reading Coach
Designing and Delivering a Close Reading Lesson Using in-Depth Questioning	9 th -12 th	Wannos District Staff	English and Reading Teachers	Ongoing	Classroom Walkthroughs Formal Observations	Department Heads Administrators Reading Coach
The 3 S's of Complex Text: Selecting / Identifying Complex Text, Shifting to Increased Use of Informational Text, and Sharing of Complex Text with All Students		Wannos- Reading Coach	All teachers Faculty Professional Development and on-going PLCs	On-going	Classroom walkthroughs	Department Heads Administrators Reading Coach Department Heads

Close Reading	9-12/ Building Wannos-	Reading, English, Math	April 2,16, and 30	Classroom walkthroughs/visits	Administrators
Workshop	Close Reading/ Reading Coa	ach and Science teachers-			
	CIS lessons	interdisciplinary			Reading Coach
	across all				-
	disciplines to				Department Heads
	address the				1
	Common Core				
	State Standards				

End of Reading Goals

Algebra End-of-Course (EOC) Goals *(Middle and High Schools ONLY)

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

Algebra EOC Goals	Problem-			
	Solving			
	Process to			
	Increase			
	Student			
	Achieveme			
	nt			

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	Barrier		Who and how will the	How will the evaluation tool		
improvement for the following group:				data be used to determine the effectiveness of strategy?		

Alal Students seen	1.1.	1 1	1.1.	1.1.	1.1.	
Alg1. Students scoring	1.1.	1.1.	1.1.	1.1.	1.1.	
proficient in Algebra		Students' math	KX 71			
(Levels 3-5).		comprehension will	Who			
	Rigor of the	improve through	Administration	Teacher Level	District made Algebra	
	standards	teachers across	ammistration		formative assessments will	
	Stuffuur us	content areas	Department Chair		be given 3 times a year.	
		better understand	*	outcomes and use this	Ç ş	
		the compelling	PLC Leaders	knowledge to drive future		
		why and structure		instruction.		
		of the Math		-Teachers use the on-line		
		Common Core	How	grading system data to calculate		
		State Standards.		their students' progress towards		
		Student learning		their PLC and/or individual		
		will increase	administration	SMART Goal		
		through the use of				
		scaffolded lessons and cognitively		PLC Level		
		complex tasks as		Using the individual teacher		
		demanded by the	Administration provides	data, PLCs calculate the		
		CCSS.		SMART goal data across all		
		CC55.		classes/courses.		
		⊢		-PLCs reflect on lesson outcomes and data used to drive		
		A attan Stand	L'idence of strategy	future instruction.		
		<u>Action Steps</u>	in teachers' lesson	future instruction.		
		-As a Professional	plans seen during			
		Development	administration walk-			
		activity, math	throughs.	Leadership Team Level		
		teachers will		DI C fo cilitator / Demostry ant		
		participate in the		-PLC facilitator/ Department Heads shares SMART Goal data		
		district's CCSS	EET formal evaluations	with the Leadership Team.		
		training during pre-				
		planning.		-Data is used to drive		
		r8.		teacher support and student		
			EET Pop-Ins (Admin	supplemental instruction.		
			and Peer/Mentor)			
		-PLCs come to				
		consensus on				
		and use common				
			EET formal			
		reflect the level	observations (Admin			
		of rigor based on	and			
		the use of complex				

· · · · · · · · · · · · · · · · · · ·			1	
	test. End of the Peer/Mentor)			
	unit/segment			
	assessments			
	include writing			
	response. EET informal			
	observation(Adr	in and		
	-Teachers Peer/Mentor)			
	implement the			
	scaffolded lessons.			
	-Teachers bring School-based in			
	assessment data walk-through fo	m		
	back to the PLCs. which includes t	ne		
	PLCs study school's SIP stra	egies		
	students' responses			
	to the scaffolded			
	lessons.			
	10550115.			
	-Based on data,			
	PLCs use the			
	problem-solving			
	process to			
	determine next			
	steps in cognitive			
	complexity strategy			
	implementation.			
	implementation.			
	DL Commentation			
	-PLCs record their			
	work in the PLC			
	logs.			
	1			
	1			
	Learning will			
	increase through			
	the use of			
	AVID tutorials			
	(collaborative			
	groups use process			
	of inquiry to find			
	of inquiry to find solutions to real			
	politions to real			
	world problems.			
	1			
			1	

Algebra Goal #1:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
Enter narrative for the goal in this box.							
The percentage of all curriculum students scoring proficient on the 2013 End- of-Course Algebra exam will increase from 55% to 58%.							
	55%	58%					
	267	200					
		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		fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		

	h i	b 1	h 1		
Alg2. Students scoring 2.1.	2.1.	2.1.	2.1.	2.1.	
Achievement Levels 4 or 5					
in Algebra.	Students' math	<u>Who</u>		District made Algebra	
Pigo	comprehension wi	II Administration		formative assessments	
standa	1 Inprove unough	Administration		will be given 3 times a	
	teachers across	Department Chair	Teachers reflect on lesson	year.	
	content areas	-	outcomes and use this		
	better understand the compelling	PLC Leaders	knowledge to drive future		
	why and structure		instruction.		
	of the Math		-Teachers use the on-line		
	Common Core	How	grading system data to calculate		
	State Standards.		their students' progress towards		
	Student learning		their PLC and/or individual		
	will increase	administration	SMART Goal. <u> </u>		
	through the use of		PLC Level		
	scaffolded lessons				
	and cognitively		Using the individual teacher		
	complex tasks as		data, PLCs calculate the		
	demanded by the	feedback.	SMART goal data across all		
	CCSS.		classes/courses.		
			PLCs reflect on lesson		
	E E	Evidence of strategy	outcomes and data used to drive		
		in teachers' lesson	future instruction.		
	Action Steps	plans seen during			
	-As a Professional	administration walk-			
	Development	throughs.	Leadership Team Level		
	activity, math				
	teachers will		-PLC facilitator/ Department		
	participate in the		Heads shares SMART Goal data		
	district's CCSS	EET formal evaluations	with the Leadership Team.		
	training during pre	-	Data is used to drive		
	planning.		teacher support and student		
	ſ -		supplemental instruction.		
	ŀ	EET Pop-Ins (Admin and Peer/Mentor)			
		and Peer/ivientor)			
	-PLCs come to				
	consensus on				
	and use common	EET formal			
	assessments that	observations (Admin			
	reflect the level	and			
	of rigor based on				
	the use of complex				

· · · · · · · · · · · · · · · · · · ·		
	test. End of the Peer/Mentor)	
	unit/segment	
	assessments	
	include writing	
	response. EET informal	
	observation(Admin and	
	-Teachers Peer/Mentor)	
	implement the	
	scaffolded lessons.	
	scanolicu ressolis.	
	-Teachers bring School-based informal	
	assessment data walk-through form	
	back to the PLCs. which includes the	
	PLCs study school's SIP strategies	
	students' responses	
	to the scaffolded	
	lessons.	
	-Based on data,	
	PLCs use the	
	problem-solving	
	process to	
	determine next	
	steps in cognitive	
	complexity strategy	
	implementation.	
	-PLCs record their	
	work in the PLC	
	logs.	
L		

	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
Enter narrative for the goal in this box.							
The percentage of all curriculum students scoring achievement level on the 2013 End-of-Course Algebra exam will increase from 10% to 12%.							
	10%	12%					
	267	200					
						2.2.	
		2.3	2.3	2.3	2.3	2.3	

End of Algebra EOC Goals

Mathematics Professional Development

Professional Development Hillsborough 2012 Rule 6A-1.099811 Revised July, 2012

(PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity	I					
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)		
Common Core State Standards	9-12/algebra	District trainer	All math teachers	8/15/12	Individual follow-up as required/needed	Department Head
Analyzing first semester exams	9-12	-Math DH	Math Department and course- specific PLCs	After the administration of the test	PLC logs	APC

End of Mathematics 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	

1. Students scoring	1.1.	1.1.	1.1.	1.1 Teachers reflect on	1.1.	
at Achievement			1.1.	1.1 Teachers reflect on lessons during the unit citing/		
Level 3.0 or higher				using specific evidence		
in writing.			Who	of learning and use this		
in writing.	Teachers are at	Students'		knowledge to drive future	Student monthly	
	varying levels of	comprehension		instruction.	demand writes/	
	experience with	of course content/	Administration		formative assessments	
	teaching students appropriate strategies	standards		m 1 · · · · · · ·		
	for transitions,	increases through	Department Chair	-Teachers maintain their	-Student daily drafts	
	support, and	teacher's use of		assessments in the on-line		
	conventions	data to inform	PLC Leaders	grading system.	-Student revisions	
		instruction.		-Teachers use the on-line		
		Specially,		grading system data to	-Student portfolios	
		teachers use on-	How	calculate the average unit		
		going progress		assessment score for all their		
		monitoring	<u> </u>	students per class/course.		
		data (FCAT,	DLC logg turned	students per class/course.		
		district formative		-Teachers chart their		
		assessments,	into administration. Administration provides	students' individual progress		
		baseline, mid-	feedback.	towards mastery.		
		year, nine week assessments,	Ieeuback.			
		semester exams,	-Evidence of strategy in			
		curriculum	teachers' lesson plans seen			
		assessments	during administration walk-			
		and daily class	throughs.			
		work) to plan	un o ugus.	-		
		and deliver mini-	-EET formal evaluations	PLC/Department Level		
		lessons and mini-				
		assessments (F-	-EET Pop-Ins (Admin and			
		CIM).	Peer/Mentor)			
		,		See "Check" & "Act" action		
			-EET formal observations	steps in the strategies column		
			(Admin and Peer/Mentor)			
				-		
		Action Steps	-EET informal	Leadership Team Level		
		Action Steps	observation(Admin and			
		Dian	Peer/Mentor)			
		Plan				
			-School-based informal	See "Check" & "Act" action		
		Planning/ PLCs	walk-through form which	steps in the strategies column		
		Before the Lesson	includes the school's SIP			
			strategies.			
		- PLCs identify				

· · · · · · · · · · · · · · · · · · ·	
	essential tested
	skills/standards/
	benchmarks for
	their students
	the model I st Grading Period Check
	reinforcement
	and/or
	remediation.
	-Teachers discuss 2nd Grading Period Check
	how to correlate
	mini lessons with
	mini lessons with
	core curriculum.
	- Based on the
	data, PLCs
	develop a one-
	two week
	projected
	timeline/calendar
	for teaching the
	essential skills
	and/or standards
	covered in the
	core curriculum.
	(EET Rubric 1b,
	(EEF Rubic 18, 1e, and 4d)
	-As a
	Professional
	Development
	activity in their
	PLCs, teachers
	identify (using
	District resources
	and curriculum
	resources) and/
	or develop mini
	lessons and mini
	assessments for
	benchmarks.
	PLCs will use
	a combination
	of District and

school-generated			
mini lessons and			
mini assessments.			
(EET Rubric 1e,			
1d, 1f, 4d)			
-, , -,			
T I I'm			
-Teachers discuss			
strategies for			
teaching the mini			
lessons.			
1550115.			
Do/Check			
DO/CNECK			
Teachers in the			
<u>Classroom</u>			
-Teachers			
implement the			
mini lessons and			
mini assessments			
to the whole			
group or targeted			
group of targeted			
students.			
Check/Act			
<u>Teachers/PLCs</u>			
after the Mini-			
Assessments			
The share had a s			
-Teachers bring			
assessment data			
back to the PLCs.			
(EET Rubric 4d)			
-Based on the			
data, teachers			
reflect on their			
own teaching.			
own leacning			

(EET Rubric 4a)		
(EET KUDFIC 4a)		
-As a		
Professional		
Development		
activity in their		
PLCs, teachers		
use the mini		
assessment data		
and classroom		
assessments to		
adjust the mini-		
lesson timeline/ calendar.		
calendar.		
-If needed		
-II needed		
Differentiated		
Instruction mini-lessons/		
assessments are		
given to targeted		
students as Tier 1		
interventions.		
-Based on mini		
assessment data,		
skills are moved		
to a maintenance		
or re-teaching		
schedule. (EET		
Rubric 1b, 3c,		
3e, 4d)		
-After the		
assessment,		
teachers provide		
timely feedback		
and students use		
the feedback to		
enhance their		
learning. (EET		
Rubric 3d)		

Writing/LA Goal #1:	2012 Current Level	2013 Expected			
witting/LA Goal #1.	of Performance:*	Level of			
	of refformance.	Performance:*			
The percentage of					
students scoring Level					
3.0 or higher on the					
2013 FCAT Writes will					
increase from 91% to					
93%.					
5570.					
Students will read					
a complex text for					
compelling evidence and elements of writer's craft					
elements of writer's craft					
(voice, diction, tone, etc)					
and create a text-based					
response incorporating					
those elements supported by relevant and significant					
textual evidence, resulting					
in a thoughtful, analytical					
piece of writing.					
piece of writing.					
Students will generate					
Costa's level 2 and 3					
questions using primary					
or complex texts as the					
basis for the questioning and respond to them in					
thoughtful, reflective					
pieces of writing.					
pieces of writing.					
L					

91	93					
	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 PLC activity. PD Content /Topic Grade Level/ PD Facilitator PD Participants 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) Authentic Grammar 10 PLC 3rd Tuesday of each month C Dillon C Dillon FCIM Review

			PLC	3rd Tuesday of each month	Baseline Writing Comparison	C Dillon
Changes to Rubric	10	C Dillon				

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	
	Identifying students with excessive absences	Weekly reports will be run and reviewed	PSLT, guidance counselors, attendance committee	1.1. Compare the data of students with excessive absences from 2011-12 to their current attendance.	1.1. E-Reports, Edconnect Attendance data, SDHC mainframe reports	

Attendance Goal #1: 2012 Current	2013 Expected	ĺ		
Attendance Goal #1: 2012 Current Attendance Rate:	* Attendance Rate:*			
ritendunce rute.	rittendunee rute.			
Enter narrative for the goal				
in this box.				
1. The attendance				
rate will increase				
from 95.08% in				
2011-2012 to				
95.10% in 2012-				
2013.				
2. The number of				
students who				
have 10 or more				
unexcused				
ahaanaaa				
absences				
throughout the				
school year will				
decrease from				
by 20% (177 in				
2011 to 142 in				
2012)				
The number of				
students who have 10				
or more <u>unexcused</u>				
tardies to school				
throughout the				
school year will				
decrease by 20%.				
(66 in 2012 to 53 in				
2013)				
2013)				
Hillsborough 2012				

95.08	95.15					
2012 Current Number of Students with Excessive Absences	2013 Expected					
<u>(10 or more)</u>	(10 or more)					
698	675					
2012 Current Number of Students with Excessive Tardies (10 or more)	2013 Expected Number of Students with Excessive Tardies (10 or more)					
66	53					
1.2.	1.2.	1.2.	1.2.	1.2.	1.2.	
Decreasing the number of students who sign in to school late. 1.3. Raising school-wide attendance rate	Immediately identify students at the SAO counter during sign in who have an excessive number of tardies to school.	SAO staff	Compare data of those students identified as excessive tardies from 2011-2012 school year and continuing through 2012-13.	EdConnect sign-in/out reports	EdConnect sign-in/out reports	

1.3.	1.3.	1.3.	1.3.	1.3.	
		1		Attendance average data provided	
incentives through promotions to student		of monthly and annual cumulative attendance averages.		from SDHC through attendance supervisor's office.	
body by grade level		e	supervisor's office.	supervisor s office.	
and targeted cohorts		previous year's attendance	1		
of students.		data as well as data from other			
		schools' and areas' averages			
		from throughout the district.			

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity						
Please note that each Strategy does not require a professional development or PLC activity.						
PD Content /Topic	Grade Level/ Subject	PD Facilitator	PD Participants	Target Dates and Schedules	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
and/or PLC Focus		and/or PLC Leader	(e.g., PLC, subject, grade level, or school-wide)	(e.g. , Early Release) and Schedules (e.g., frequency of meetings)		

End of Attendance Goals

Suspension Goal(s)

Suspension	Problem-			
Goal(s)	solving			

Based on the analysis	Process to Decrease Suspension	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation	
of suspension data, and reference to "Guiding Questions", identify and define 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?	Tool	
	Data indicates that there is wide variation in the number of ODRs generated across the classrooms.	"behavior" sub-group will	PSLT "behavior" subgroup	data on ODRs and suspensions in	1.1. ODR and suspension data cross-referenced with mainframe discipline data.	

Suspension Goal	2012 Total Number of	2013 Expected			
	01	Number of			
	In –School	In- School			
	Suspensions	Suspensions			
1. The total					
number of					
In-School					
Suspensions					
will decrease					
by 5%. (756 in					
2012 to 719 in					
2013)					
2. The total					
number of					
students					
receiving In-School					
Suspension					
throughout the					
school year					
will decrease					
by 5%. (420 in					
2012 to 399 in					
2013)					
Í					
3 . The total					
number of					
Out-of-School					
Suspensions					
will decrease					

	1	1		i	
by 5%. (271 in					
2012 to 258 in					
2013)					
2015)					
4. The total					
number of					
students					
receiving Out-					
of-School					
Suspension					
throughout the					
school year					
will decrease					
by 5%. (194 in					
2012 to 1185 in					
2013)					
2013)					
	756	719			
	2012 Total Number of Students	2013 Expected Number of Students Suspended			
	Suspended	Suspended			
	In-School	In -School			
		399			
	2012 Number of Out-of-School	2013 Expected Number of			
	Out-of-School	Number of			
	Suspensions				
		Out-of-School Suspensions			
1		Suspensions			

271	258				
2012 Total Number of Students Suspended	2013 Expected Number of Students Suspended				
Out- of- School	Out- of-School_				
194	185				
	1.2. There should be common school wide expectations and rules for appropriate classroom behavior	subgroup	subgroup will	1.2. ODR and suspension data cross-referenced with mainframe discipline data	

1.3. Incoming	1.3. PSLT	1.3. PSLT "behavior"	1.3. PSLT	1.3. ODR and	
freshmen	"behavior"	subgroup and	"behavior"	suspension data	
are often	sub-group will	teachers.	subgroup will	cross-referenced with	
unaware of	present discipline		review data,	mainframe discipline	
the rules and	information at		according to	data	
expectations	the new student		grade level,		
at the high	orientation as well		on ODRs and		
school level	as during grade		suspensions on a		
leading to	level assemblies.		monthly basis.		
an increased	Teachers will also				
number of	cover important				
ODRs.	sections of the				
	student handbook				
	during home				
	rooms.				

Suspension Professional Development

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

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

PD Content /Topic	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)		
Analyzing School Discipline Data	9-12	Student Affairs APs	School Wide	ē ē	Weekly data review and walk throughs of targeted classrooms.	Assistant Principals

End of Suspension Goals

Dropout Prevention Goal(s)

Note: Required for High School- F.S., Sec. 1003.53

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

Dropout Prevention Goal(s)	Problem- solving Process to Dropout Prevention				
Based on the analysis of parent involvement 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	

success		APC/Counselors monitor g/ placement/scheduling	Review of FAIR data to predict success on FCAT	FAIR/FCAT results	
	Remediated through	Recommendations made agh by teacher(s), Students	Improved performance on FAIR/ FCAT	Practice Test Exercises in	
school year.	ELP Current 2013 Expected	participation in ELP, ELP rosters		ELP	
Dropou Reduce the dropout rate by 1%	out Rate:* Dropout Rate:*				
2012 C	BA TBA Current uation Rate:* Graduation Rate: 93%	<u>*</u>			

1.2.	1.2.	1.2.	1.2.	1.2.	1.2.	
1.3.	absence reports			Student Attendance Rate		
	1.3.	1.3.	1.3	1.3.	1.3.	
	to counselors and	students grades and meet with them to review progress	Analysis of quarter grades	Progress Reports Quarter Grades		

Dropout Prevention Professional Development

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

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

PLC activity. PD Content /Topic	Grade Level/ Subject	PD Facilitator	PD Participants	Target Dates and Schedules	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
and/or PLC Focus		and/or	(e.g., PLC, subject, grade level, or school-wide)	(e.g., Early Release) and Schedules (e.g., frequency of		
		PLC Leader		meetings)		
Guidance PLC	ALL	Powell	Guidance PLC	Weekly	Reviewed by PLC	Powell, Guidance DH
Admin PLC	ALL	King	Admin PLC	Weekly	Reviewed by PLC	King, APC
RTI	ALL	Wiles	RTI	Monthly/As needed	Reviewed by PLC	Wiles, Sch Psych/APSAs

End of Dropout Prevention Goal(s)

Parent Involvement Goal(s)

Title I Schools – Please see the Parent Information Notebook (PIN) to view a copy of the Title I PIP.

Parent Involvement Goal(s)	Problem- solving Process to Parent Involveme nt					
Based on the analysis of parent involvement data, and reference to "Guiding Questions", 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	
 Parent Involvement Parent Involvement Goal #1: 	1.1.	1.1.	1.1.	1.1.	1.1.	

Enter narrative for the goal in this box.	level of Parent	2013 Expected level of Parent Involvement:*					
		1.2.		1.2.		1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	
Parent Involvement Goal(s)	Problem- solving Process to Parent Involveme nt						
Based on the analysis of parent involvement data, and reference to "Guiding Questions", 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		

2. Parent Involvement	2.1.	2.1.	2.1.	2.1.	2.1.		
Parent Involvement Goal_ #2:							
<u>#2.</u>	2012 Current	2013 Expected					
	level of Parent	2013 Expected level of Parent					
	Involvement:*	Involvement:*					
Enter narrative for the goal in this							
box.							
		2.1.	2.1.	2.1.	2.1.	2.1.	
						2.1.	
		2.1.	2.1.	2.1.	2.1.	2.1.	

Parent Involvement Professional Development

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

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

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

End of Parent Involvement Goal(s)

Health and Fitness Goal(s)

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

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

1. Health and Fitness	1.1.	1.1.	1.1	1.1.	1.1.	
Goal						
	Injury/illnesses		Guidance Counselors	Reviewing Student Schedules	Master Schedule	
		will engage in a minimum of	APC.		Student Schedules	
		2 semesters	ni e.			
		of physical education with			PACER Test	
		certified PE teachers				
		leachers				
Health and Fitness Goal #1.	2012 Current	2013 Expected				
Health and Fitness Goal #1:	Level :*	Level :*				
The number of students scoring in the Healthy Fit Zone (HFZ) on the						
the Healthy Fit Zone (HFZ) on the Pacer will increase from 41% on						
the pretest to 52% on the Postest						
	410/	53 0/				
	41%	52%				
				1		

	1.2. Health and PE initiatives developed and implemented by PE teachers to encourage active participation		1.2 Classroom Walkthroughs Data from HFZ.	1.2. PACER test	
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	PD Participants	Target Dates and Schedules	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
and/or PLC Focus		and/or	(e.g., PLC, subject, grade level, or school-wide)	(e.g. , Early Release) and Schedules (e.g., frequency of		
		PLC Leader		meetings)		
Cardiovascular	9-12	PE DH	All PE Teachers	Early Release-PLC	Classroom Walkthroughs	DH, Administrators
Efficiency						
HOPE Class Uniformity	9-12	PE DH	All PE Teachers	Early Release-PLC	Classroom Walkthroughs	DH, Administrators

Continuous Improvement Goal(s)

Additional Goal(s)	Problem- Solving Process to					
	Increase Student Achieveme					
	nt					
Based on the analysis of school data, identify and define	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?		

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

1. Continuous 1.1 1.1 1.1 1.1 1.1 1.1 Improvement Goal -There is still The leadership Who "Quick" PLC informal surveys will be administered from Teams to Teach how to conduct become trained Principal two months. The Leadership PLC Survey materials PLCs that are on the use of PLCs that are on the use of two months. The Leadership two months. The Leadership	
-There is still The leadership Who "Quick" PLC informal PLC Survey materials confusion on team will surveys will be administered from Teams to Teach how to conduct become trained Principal during the school year every PLCs that are on the use of two months. The Leadership	
confusion onteam willsurveys will be administeredfrom Teams to Teachhow to conduct become trainedPrincipalduring the school year everyPLCs that areon the use oftwo months. The Leadership	
how to conduct become trained Principalduring the school year everyPLCs that areon the use oftwo months.The Leadership	
PLCs that are on the use of two months. The Leadership	
focused on the PLC "Unit Leadership Team Team will aggregate the data	
deepening the of Instruction" and share outcomes of the	
knowledge log that followsSubject Area Leaders school-wide results with their	
base of the Plan-Do- PLCs. The data will provide	
teachers and Check-Act PLC facilitators direction for future PLC	
improving model. Subject training.	
student Area Leader	
performance and/or PLC	
by the facilitators will	
implementation guide their	
of the Plan- PLCs through	
Do-Check-Act the Plan-Do-	
model. Check-Act	
model for units	
-Still confusion of instruction.	
on how the The work will	
Plan-Do- be recorded	
Check-Act on PLC	
model works. logs that are	
reviewed by	
-Still some the Leadership	
resistance to Team.	
staff members	
attending PLCs	
and/or arriving	
on time to meetings.	
meetings.	
-Teachers	
asking for	
more PLC	
collaboration	
time.	
Possibility of	
waiver will be	
explored.	

	1	1					
Continuous Improvement	2012 Current	2013 Expected					
Goal #1:	Level :*	Level :*					
The percentage of teachers							
who strongly agree with the							
indicator that "teachers meet							
on a regular basis to discuss							
their students' learning,							
share best practices, problem							
solve and develop lessons/							
assessments that improve							
student performance (under							
Teaching and Learning)" will							
increase from 50% in 2012 to							
55% in 2013.							
	50%	55%					
	50 /0	55 /0					
		1.2	1.2	1.2	1.2	1.2	
		-Not enough	Leadership team will	Who	"Ouick" PLC informal	PLC Survey materials from	
		time to meet in	use teacher survey			Teams to Teach (Anne Jolly)	
			information every nine		administered during	reality to reach (Anne Jony)	
			weeks to determine next		the school year every		
			steps for PLC professional		two months. The		
			development.		Leadership Team will		
				How	aggregate the data and		
					share outcomes of the		
					school-wide results		
					with their PLCs. The		
					data will provide		
					direction for future		
					PLC training.		

	1.3.	1.3.	1.3.	1.3.	1.3.	

Continuous Improvement Goals Professional Development

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC or PD Activity	h					
Please note that each Strategy does not require a professional development o PLC activity. PD Content /Topic	r Grade Level/	PD Facilitator	PD Participants	Target Dates and Schedules	Strategy for Follow-up/Monitoring	Person or Position Responsible for
and/or PLC Focus	Subject	and/or	(e.g., PLC, subject, grade level, or	(e.g., Early Release) and		Monitoring
		PLC Leader	school-wide)	Schedules (e.g., frequency of meetings)		
PLCs						
Plan-Do-Check-Act Mod	elLeadership Tear	n Leadership Team	School-wide	PLCs meet every three weeks for Plan-Do-Check-Act PLCs	s Administrator and leadership team s.walk-throughs	Leadership Team
	All teachers	Subject Area Leaders			Administrator and leadership attendand	ce
		PLC Facilitators			at PLC meetings	

End of Additional Goal(s)

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

NEW Reading Florida Alternate Assessment Goals

Alternate Assessment: Students scoring proficient in reading (Levels 4- 9).			ALL See Reading Goal 5d	A.1.	A.1.		
riterating ocurrite	Level of	2013 Expected Level of Performance:*					
	N/A						
		A.2.	A.2.	A.2.	A.2.	A.2.	
		A.3.	A.3.	A.3.)	A.3.	A.3.	

Alternate Assessment: Percentage of students making Learning Gains in reading.			BIL See Reading Goal 5d	B.1.	
Reading Goal B: The percentage of students making learning gains on the 2013 FAA will maintain or increase by 1%.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*			

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

NEW Comprehensive English Language Learning Assessment (CELLA) Goals

CELLA Goals	Problem-Solving Process to Increase Language Acquisition				
Students speak in English and understand spoken English at grade level in a manner similar to non- ELL students.	Anticipated Barrier		Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

C. Students scoring proficient in Listening/ Speaking.	1.1.	1.1.	1.1.	1.1.	1.1.	
		See				
		Reading Goal 5d				
		Goal 5d				
CELLA Goal #C:	2012 Current Percent of Students Proficient in Listening/Speaking:					
The percentage of students scoring proficient on the 2013 Listening/Speaking section of the CELLA will increase from 83% to 85%.						
	83%					
		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	Anticipated Barrier	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool	
level text in a manner similar to non-ELL students.			Who and how will the fidelity be	How will the evaluation		
			monitored?	tool data be used		
				to determine the effectiveness of strategy?		
	2.1.	2.1.	2.1.	2.1.	2.1.	
proficient in Reading.						
		See				
		Donding				
		Reauing				
		Reading Goal 5d				

CELLA Goal #D: The percentage of students scoring proficient on the 2013 Reading section of the CELLA will increase from 39% to 41%.	2012 Current Percent of Students Proficient in Reading :					
	39%					
		2.2.	2.2.	2.2.	2.2.	2.2.
		2.3	2.3	2.3	2.3	2.3
Students write in English at grade level in a manner similar to non- ELL students.	Anticipated Barrier	Strategy		Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

E. Students scoring proficient in Writing.	2.1.	2.1	2.1.	2.1.	2.1.	
		See				
		Reading ELL Goal				
		ELL GUAI 5C.1,				
		5C.2, 5C.3 and 5C.4				
		and 5C.4				
CELLA Goal #E:	2012 Current Percent of Students Proficient in Writing :					
The percentage of students scoring proficient on the 2013 Writing section of the CELLA will increase from 61% to						
63%.						
Hillsborough 2012						

	61%					
Γ		2.2.	2.2.	2.2.	2.2.	2.2.
		2.3	2.3	2.3	2.3	2.3

NEW Math Florida Alternate Assessment Goals

Based on the analysis of	Anticipated	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool	
student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Barrier		Who and how will the fidelity be monitored?	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. INCREASING STUDENT EMEORY AND RECALL FOR BASIC MATH DACTS	GIZMOS AND TECHNOLOGY	F.1.FAA MATH TEACHERS WILL KEEP PLC MEETING LOGS	F.1.GIZMO QUIZES	F.1. BERGANCE MATH TESTING	

The percentage of students scoring a Level 4 or higher on the 2013 FAA will maintain or increase by 1%.	<u>Level of</u> <u>Performance:*</u>	2013 Expected Level of Performance:*			
	N/A				

F.2. TEACHERS WILL IDENTIFY STUDENT LEVELS		TEACHERS WILL	F.2. TEACHERS REFLECT ON TEST STRATERGIES, AND TECHNIQUES	F.2.FAA TEST	F.1. BERGANCE MATH TESTING	
F.3. TEACHERS WILL USE ONLINE FLASH CARDS, GIZMOS, AND COMPUTER TECHNO LOGY TO INCREASE MATH LEVELS BY 10%						
	TEACHERS		F.3.TEACHERS CHART STUDENT PROGRESS	F.3.FAA TEST		

G. Florida	G.1.	G.1.	G.1.	G.1.	G.1.	
Alternate						
Assessment:				F.2.FAA TEST		
Percentage of				F.3.FAA TEST		
students making				Г.З.ГАА IESI		
Learning Gains in mathematics.						
mathematics.						

C:	Level of	2013 Expected Level of Performance:*					
The percentage of							
The percentage of students making learning gains on the 2013 FAA will							
maintain or increase by 1%.							
	N/A						
		G.2.	G.2.	G.2.	G.2.	G.2.	
		G.3.	G.3.	G.3.	G.3.	G.3.	

NEW Geometry End-of-Course Goals *(High School ONLY)

Geometry EOC 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 1	1 1	1 1	1 1	1 1	r
H. Students scoring in	1.1.	1.1.	1.1.	1.1.	1.1.	
the middle or upper third						
(proficient) in Geometry.				1.1.	District made Geometry	
	Rigor of the	comprehension will	Administration	T 1 T 1	formative assessments will be given 3 times a year.	
	standards	improve through	Administration	Teacher Level	given 3 times a year.	
	standards	teachers across	Department Chair	-Teachers reflect on lesson		
		content areas	•			
		better understand		outcomes and use this knowledge to drive future		
		the compelling		instruction.		
		why and structure		instruction.		
		of the Math	How	-Teachers maintain their		
		Common Core	How	assessments in the on-line		
		State Standards.		grading system.		
		Student learning will increase	administration	gruanig system.		
		through the use of		-Teachers use the on-line		
		scaffolded lessons		grading system data to		
		and cognitively		calculate their students'		
		complex tasks as	Administration provides	progress towards the		
		demanded by the	feedback.	development of their		
		CCSS.		individual/PLC SMART		
				Goal.		
		L	E : 1 C			
			Evidence of strategy in teachers' lesson	PLC Level		
		Action Steps				
			, U	Using the individual teacher	1	
		-As a Professional		data, PLCs calculate the		
		Development	tinougns.	SMART goal data across all		
		activity, math		classes/courses.		
		teachers will		-PLCs reflect on lesson		
		participate in the	EET formal evaluations	outcomes and data used to		
		district's CCSS		drive future instruction.		
		training during pre-				
		planning.		- For each class/course,		
			EET Pop-Ins (Admin	PLCs chart their overall		
		ľ		progress towards the		
		-PLCs come to		SMART Goal.		
		consensus on				
		and use common		Leadership Team Level		
		assessments that	EET formal			
		reflect the level	observations (Admin	-PLC facilitator/ Department		
		of rigor based on	and	Heads shares SMART		
		the use of complex		Goal data with the Problem		
					1	

· · · · · · · · · · · · · · · · · · ·		L			
		Peer/Mentor)	Solving Leadership Team.		
	unit/segment				
	assessments		-Data is used to drive		
	include writing		teacher support and student		
		EET informal	supplemental instruction.		
		observation(Admin and	**		
		Peer/Mentor)			
	implement the	,			
	scaffolded lessons.				
	-Teachers bring	School-based informal			
		walk-through form			
		which includes the			
		school's SIP strategies			
	students' responses	seneor s sin shutegies			
	to the scaffolded				
	lessons.				
	10350113.				
	-Based on data,				
	PLCs use the				
	problem-solving				
	process to				
	determine next				
	steps in cognitive				
	complexity strategy				
	implementation.				
	DI Communitat				
	-PLCs record their				
	work in the PLC				
	logs.				

Geometry Goal H: The percentage of all curriculum students scoring in the middle and upper thirds on the 2013 End of Course Geometry exam will increase from 84% to 87%	2012 Current Level of Performance:*	2013 Expected Level of Performance.*					
	84%	87%					
	563	563					
		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	fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		

	1	h 1	b 1	b 1	h 1	
I. Students scoring in the ²	.1.	2.1.	2.1.	2.1.	2.1.	
upper third on Geometry.						
			Who		District made Geometry	
	. 64	comprehension will			formative assessments will be	
	Rigor of the tandards	improve through	Administration	Teacher Level	given 3 times a year.	
p	tanuarus	teachers across	Department Chair	T 1 A 1		
		content areas	-	Teachers reflect on lesson		
		better understand	PLC Leaders	outcomes and use this		
		the compelling		knowledge to drive future		
		why and structure		instruction.		
		of the Math	T T	-Teachers maintain their		
		Common Core	How	assessments in the on-line		
		State Standards.		grading system.		
		Student learning	administration	gradnig system.		
		will increase	uummouunom	-Teachers use the on-line		
		through the use of		grading system data to		
		scaffolded lessons		calculate their students'		
		and cognitively		progress towards the		
		complex tasks as demanded by the		development of their		
		CCSS.		individual/PLC SMART		
		ccss.		Goal.		
			Evidence of strategy	PLC Level		
		Action Steps	in teachers' lesson			
		<u>Action Steps</u>	plans seen during	Using the individual teacher		
		As a Professional		data, PLCs calculate the		
		Development	throughs.	SMART goal data across all		
		activity, math		classes/courses.		
		teachers will				
		participate in the		-PLCs reflect on lesson		
		district's CCSS		outcomes and data used to		
		training during pre-		drive future instruction.		
		planning.				
		r	EET Dan Ing (Adaria	- For each class/course,		
				PLCs chart their overall		
			and Peer/Mentor)	progress towards the		
		-PLCs come to		SMART Goal.		
		consensus on				
		and use common	EET formal	Leadership Team Level		
		assessments that		N.C.C. III (D.)		
		reflect the level		-PLC facilitator/ Department		
		of rigor based on	una	Heads shares SMART		
		the use of complex		Goal data with the Problem		

i i i				
	End of the Peer/Mentor)	Solving Leadership Team.		
unit/s	/segment			
	essments	-Data is used to drive		
inclu	ude writing	teacher support and student		
	ense. EET informal	supplemental instruction.		
	observation(Admin and			
-Teac	achers Peer/Mentor)			
	lement the			
scaff	folded lessons.			
-Teac	achers bring School-based informal			
	essment data walk-through form			
	k to the PLCs. which includes the			
	Cs study school's SIP strategies			
	lents' responses			
to the	ne scaffolded			
lesso				
10550	0115.			
Base	sed on data,			
	Cs use the			
	blem-solving			
	cess to			
	ermine next			
steps	s in cognitive			
comp	plexity strategy			
imple	lementation.			
	Cs record their			
	k in the PLC			
logs.	5. ·			

Geometry Goal I:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
The percentage of all curriculum students scoring in the upper third on the 2013 End of Course Geometry exam will increase from 53% to 56%							
	53%	56%					
	563	563					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3	2.3	2.3	2.3	2.3	

End of Geometry EOC Goals

NEW Science Florida Alternate Assessment Goal

Elementary, Middle	Problem-			
<mark>and High</mark> Science	Solving			
Goals	Process to			
	Increase			
	Student			

	Achieveme nt					
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvemen for the following group:				Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	
J. Florida Alternate Assessment: Students scoring at proficient in science (Levels 4-9).	INSTRUCTION AL TIME	RS WILL USE PRETEST TO	MONTHLY PLC MEETINS AND QUARTERLY		J.1.	

Science Goal J: The percentage of students scoring a Level 4 or higher on the 2013 FAA will maintain or increase by 1%.	Level of Performance:*	2013 Expected Level of Performance:*				
	N/A	N/A				
	USE OF COMPUTERS, GIZMOS, AND ONLINE FLASH CARDS TI INCREASE STUDENT SCIENCE VOCABULARY M.3.	ERS WILL USE PLC MEETINGS TO DISCUSS STRATERGIES AND TECHONOLGY IMPLEMENTA TION	M.2.PLC LEAD TEACHWER		J.2.	
			M.3. DEPARTMENT CHAIR AND ESE SPECIALIST.	J.3.	J.3.	

NEW Biology End-of-Course (EOC) Goals

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

Γ	Biology EOC 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	

V. Studente cooring in	1.1.	1.1.	1.1.	1.1.	1.1.	
K. Students scoring in	1.1.	1.1.	1.1.	1.1.	1.1.	
the middle or upper third						
(proficient) in Biology.	The purpose	Action Steps	Who	Teacher Level	Unit Mini Assessments	
	of this	-Teachers	Administration	-Teachers bring assessment	At the end of each	
	strategy is to	will attend			unit, on the same	
	strengthen the	Will attend District Science	Department Chair		day, teachers	
	science core	training			give a common	
	curriculum.	and share	PLC Leaders		assessment (Unit Mini	
	Students	5 E Lesson			Assessment) provided	
	comprenension	Plan Model			by the district as	
	of course		How	-Based on data, PLCs use the		
		with their			core curriculum	
			-PLC logs turned		materials.	
	mereuses		into administration.	Lesson planning.	materialo.	
	through participation		Administration provides	B.		
	in lessons		feedback.	- PLCs record their work in		
		based on each		the PLC logs		
	around the 5E	Grading Period	Evidence of strategy in			
		of material.	teachers' lesson plans			
	model.		seen during administration			
	<u>inouci.</u>		walk-throughs.	-Teachers reflect on lessons		
		first Grading		during the unit citing/using		
	F	Period, 75%		specific evidence of learning		
		of the students		and use this knowledge to		
			-EET Pop-Ins (Admin and	drive future instruction.		
		80% or above	Peer/Mentor)			
		on each unit of		-Teachers maintain their		
		instruction.)	-EET formal observations	assessments in the on-line		
			(Admin and Peer/Mentor)	grading system.		
		-As a				
		Professional	-EET informal	-Teachers use the on-line		
				grading system data to		
		activity in their		calculate the average unit		
		PLCs, teachers		assessment score for all their		
				students per class/course.		
			walk-through form which	-Teachers chart		
		0	includes the school's SIP			
		Lesson Plans.	strategies.	their students' individual		
		DI C to star		progress towards mastery.		
		-PLC teachers		progress towards mastery.		
		instruct students using	Administrative Level			
		the 5E Lesson		Г		
		the JE Lesson	Use on-line integrated	PLC/Department Level		
Hillsborough 2012	-	-		-	- I	

· · · · · ·			
	Plans. student database program	n	
	to monitor skill by course	e/	
	-At the end instructor/unit/student		
	of the unit,	Leadership Team Level	
	teachers give		
	-		
	a common		
	assessment	1st Grading Period Check	
	identified		
	from the core		
	curriculum		
	material.	,	
	2 nd Grading Period Chec	<u>CK</u> and Curreling Deviced Cherek	
		2 nd Grading Period Check	
	3 rd Grading Period Chec	ok -	
	5 Gruang I erioù Chec.	3 rd Grading Period Check	
		5 Grunnig I crioù cheek	
Biology Goal K: 2012 Curr	ent 2013 Expected		
Level of	Level of		
Performan	ce:* Performance:*		
The percentage of students			
achieving a score in the middle or			
upper third (levels 3, 4, & 5) for the			
Biology EOC exam will increase			
from 87% (523 students) in 2012 to			
89% (504 students) in 2013.			
87%	89%		
(523)			

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	1.2.	1.2.	1.2.	1.2.	1.2.	
	The purpose of	Action steps	Who	Teacher Level	Teacher-Generated Rubric &	
	this strategy is				Assessment	
	to strengthen	In PLCs, teachers plan	Administration	Teachers reflect on		
		ways to incorporate		lessons during the	At the end of activity, teachers	
	curriculum.	accountable talk and	Department Chair	unit citing/using	give compare rubric scores	
	Students'	specific collaborative		specific evidence of	and student performance on	
	comprehension	structures throughout the	PLC Leaders	learning and use this	assessment.	
	of course	lesson (not just at the end		knowledge to drive		
	content	of the lesson). Teachers		future instruction.		
		repertoire of strategies	How			
	improves by	include:				
	engaging in		PLC logs turned			
	accountable		into administration.	Teachers distribute		
	talk within			rubrics in advance,		
	differentiated,	Think-Pair-Share	feedback.			
	collaborative	Inink-Pair-Share	ieeuback.	describe expectations,		
	structures/			assign grades based on		
	cooperative	Heads-in-together		the rubric, and enter		
	learning			grade in the on-line		
	groups.	Jigsaw		grading system.		
	Students		teachers' lesson plans seen			
	benefit from	Philosophical Chairs	during administration walk-			
	collaborative		throughs.			
	structures by	Socratic Seminar		Teachers chart their		
	being engaged			students' individual		
	in the activity,	Fish Bowl		progress towards		
	explaining			mastery of.		
	what they	Round table				
	are learning,			-		
	developing		EET Pop-Ins (Admin and			
	collaborative	Teachers determine	Peer/Mentor)			
	group study	student grouping based on		PLC/Department Level		
	skills, refining	data, skill level, interest,		-		
	inquiry skills	etc. to ensure equal		_		
	that help solve					
	problems	engaged.	EET formal observations	Leadership Team Level		
	and analyze		(Admin and Peer/Mentor)			
	issues in each					
	subject area,			Ist Counding D + 1 Cl - 1		
	developing oral	Teachers decide when a		1 st Grading Period Check	F	
	language for	collaborative structure	EET informal			
	personal and	is appropriate and which	observation(Admin and Peer/			
	academic use,	one best suits the learning	Mentor)			
	acadenne use,	-	<i>,</i>		1	1

and developing objective. listening skills that support interaction with others. PLCs identify the common assessment the upcoming unit of instruction. PLCs are answering the questio "How do we know if have learned it?"	f e on,		
Demonstration class will be offered to ass teachers in implemen the strategies in their classrooms. Teacher will be identified thr walk-throughs and P discussions	sist nting ^{2nd} Grading Period Check rs ough		
PLCs will document use of the strategies and discussion of the effectiveness with presenting core currie	zir		

· · · · · · · · · · · · · · · · · · ·	k a	L .	l	k a	k a	
	1.3.	1.3.	1.3.	1.3.	1.3.	
	The purpose of	Action steps	Who	Teacher Level	<u>Gizmo Quiz</u>	
	this strategy is					
	to strengthen	All lesson plans include	Administration	Teachers reflect on	Each student will complete the	
	the core	science technology (such		lessons during the	5-question quiz at the end of the	
		as Gizmos, Probeware,	Department Chair	unit citing/using	Gizmo lesson.	
	Students'	etc.) as a tool of inquiry in	DI C L andora	specific evidence of		
	understanding	the science classroom.	PLC Leaders	learning and use this		
	of the nature			knowledge to drive		
	of science			future instruction.		
	and scientific		How			
	inquiry will	Teachers who have not yet				
		been trained in Gizmos	PLC logs turned into			
		will attend the district-		Teachers distribute		
		offered training have		rubrics in advance,		
		their accounts set up with	Administration provides	describe expectations,		
		ExploreLearning.	feedback.	assign grades based on		
	scientific and			the rubric, and enter		
	laboratory			grade in the on-line		
	technology			grading system.		
	(Gizmos,	Teachers who have not yet	Evidence of strategy in	Braaning System.		
	(Ollinob,	been trained on the use of	teachers' lesson plans seen			
		Vernier Probeware will	during administration walk-			
	Probeware,	receive training from the		Teachers chart their		
	angitan	district.		students' individual		
	microscopy)	district.		progress towards		
				mastery of.		
			EET formal evaluations	mastery or.		
		Teachers use technology				
		such as Gizmos and		F		
		Vernier Probeware in their	EET Pop-Ins (Admin and			
		classrooms on a regular	Peer/Mentor)	PLC/Department Level		
		basis.	r = c = 1/1 v = 11(01)			
				Leadership Team Level		
			EET formal observations			
			(Admin and Peer/Mentor)			
				1 st Grading Period Check		
				1 Graums I criba Check	†	
			EET informal			
			observation(Admin and Peer/			
· · · · · · · · · · · · · · · · · · ·						

			Mentor) School-based informal walk-	^{2nd} Grading Period Check	
			through form which includes the school's SIP strategies.	3 rd Grading Period Check	
			I st Grading Period Check		
			2 nd Grading Period Check		
			3 rd Grading Period Check		
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	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

I Ctalente and i	b 1	b 1	2.1.	2.1.	2.1.	
L. Students scoring in	2.1.	2.1.	2.1.	2.1.	2.1.	
upper third in Biology.						
		Action Steps	Who	Teacher Level	Unit Mini Assessments	
	this strategy is					
			Administration	Teachers reflect on lessons	At the end of each	
		the PLC will		during the unit citing/using	unit, on the same	
	instructional		Department Chair	specific evidence of learning	day, teachers	
	experience or	lessons for each		and use this knowledge to drive	give a common	
			PLC Leaders		assessment (Unit Mini	
	experience	can be developed				
		for intensive			Assessment) provided	
	performance	instruction and			by the district as	
	band data.	a companion	How		identified from the	
	Teachers will	lesson that can		advance, describe expectations,	core curriculum	
			PLC logs turned into	assign grades based on the rubric,	materials.	
			administration.	and enter grade in the on-line		
	students in	activity.		grading system.		
	<u>a carousel</u>		Administration provides			
	teaching model.		feedback.			
		Teachers divide		Teachers chart their students'		
		their students		individual progress towards		
			Evidence of strategy in	mastery of.		
		groups.	teachers' lesson plans seen			
			during administration walk-	–		
			throughs.			
		One teacher		F		
				DL C/Department Laval		
		will develop and present	EET formal evaluations	PLC/Department Level		
		the benchmark				
		lesson as an		F		
		intensive		Leadership Team Level		
			EET Pop-Ins (Admin and			
		less proficient	Peer/Mentor)			
		students while				
		the other teacher		1 st Grading Period Check		
		develops and		. c. aung renou encen		
		presents the	EET formal observations			
		enrichment	(Admin and Peer/Mentor)			
		lesson to the				
		more proficient				
		students		2 nd Grading Period Check		
			EET informal			
			observation(Admin and Peer/			
			Mentor)			
		Teachers must				
		rotate the				
		responsibility for		3 rd Grading Period Check		

		the enrichment	School-based informal walk-		
		and intensive	through form which includes		
		lesson	the school's SIP strategies.		
			1 st Grading Period Check		
			2 nd Grading Period Check		
			-		
			3 rd Grading Period Check		
			0		
Biology Goal L:	2012 Current	2013 Expected			
Biology Goal L.	Level of	Level of			
	Performance:*	Performance:*			
	i cirioinnance.	r errormanee.			
Enter narrative for the goal in this					
box.					
The percentage of students					
achieving a score in the upper third					
achieving a score in the upper third (levels 4 & 5) for the Biology EOC					
exam will increase from 59% (355					
students) in 2012 to 61% (346					
students) in 2012 to 0170 (540 students) in 2013.					
5446113) 11 2013.					
	500/	(10/			
	59%	61%			
	(255)	010			
	(355)	(346)			

Í Í	h a	b	h a	h	h a	
	2.2.	2.2.	2.2.	2.2.	2.2.	
	This strategy	Action Steps	Who	Teacher Level	Unit Mini Assessments	
	is designed to					
	increase the	Teachers will conduct	Administration	Teachers reflect on	At the end of each unit, on	
	level of student	research on the nature of		lessons during the unit	the same day, teachers give a	
	engagement by	problem based learning.	Department Chair	citing/using specific		
	using project	eg.	- •F	evidence of learning and	common assessment (Unit Mini	
	based activities	http://	PLC Leaders	use this knowledge to	Assessment) provided by the	
	to teach the		12020000	drive future instruction.	district as identified from the	
	benchmarks.	www.colorad		arive future instruction.	core curriculum materials.	
	o enterninaritis.	oadulted.org/				
		SS%20Lessons%20for	How			
		%20Adult%20Learners/	110 W	Teachers distribute		
			PLC logs turned into	rubrics in advance,		
		Curriculum%20Topics/	administration.	describe expectations,		
		lessontemplate.pdf		assign grades based on		
			Administration provides	the rubric, and enter		
			feedback.	grade in the on-line		
			ieedback.			
		DI Constillation that terminates for		grading system.		
		PLCs will use the template for				
		writing a project based lesson				
		to teach a particular cluster of	Evidence of strategy in teachers'			
		challenging benchmarks	lesson plans seen during	Teachers chart their		
			administration walk-throughs.	students' individual		
				progress towards mastery		
				of.		
		PLC teachers instruct students				
			EET formal evaluations	_		
		activities.				
				F		
			EET Pop-Ins (Admin and Peer/	PLC/Department Level		
			Mentor)			
				F		
				Leadership Team Level		
			EET formal observations (Admin	1		
			and Peer/Mentor)			
	1		, í			
	1			1 st Grading Period Check		
					Γ	
	1		EET informal			
			observation(Admin and Peer/			
			Mentor)			
	1		- /			
				2 nd Grading Period		
	1			Check		
	1		School-based informal walk-			
	ļ		Finder output information want			

	through form which includes the school's SIP strategies.		
		^{3rd} Grading Period Check	
	I st Grading Period Check	<u>Check</u>	
	2 nd Grading Period Check		
	3 rd Grading Period Check		

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	2.3	2.3	2.3	2.3	2.3	
	This strategy	Action Steps	Who	Teacher Level	Unit Mini Assessments	
	is designed to					
	increase the	Teachers will conduct	Administration	Teachers reflect on	At the end of each unit, on	
	level of stude	nt research on the nature of		lessons during the unit	the same day, teachers give a	
	engagement b		Department Chair	citing/using specific	common assessment (Unit Mini	
	using proble	n_ /pbln.imsa.edu/		evidence of learning and	Assessment) provided by the	
	based activiti	es	PLC Leaders	use this knowledge to	district as identified from the	
	to teach the			drive future instruction.	core curriculum materials.	
	benchmarks.				core curriculum materials.	
		PLCs will develop a template				
		for writing problem based	How			
		lessons.		Teachers distribute		
			PLC logs turned into	rubrics in advance,		
			administration.	describe expectations, assign grades based on		
		As a Professional	Administration provides	the rubric, and enter		
			feedback.	grade in the on-line		
		PLCs, teachers will rewrite	leeuback.	grading system.		
		best practices lesson plans		grading system.		
		into problem based activities.				
		into problem bused detryfiles.	Evidence of strategy in teachers'			
			lesson plans seen during	Teachers chart their		
			administration walk-throughs.	students' individual		
		PLC teachers instruct students	8	progress towards mastery		
		using problem based learning		of.		
		activities.				
			EET formal evaluations			
			1	F		
			EET Pop-Ins (Admin and Peer/	PLC/Department Level		
			Mentor)			
			1	F		
			EET formed aborrentions (A.1.)	Leadership Team Level		
			EET formal observations (Admir and Peer/Mentor)	1		
			and reer/mentor)			
				1 st Grading Period Check]	
				1 Grading Feriod Check	†	
			EET informal			
			observation(Admin and Peer/			
			Mentor)			
				2 nd Grading Period		
				Check		
			School-based informal walk-			
					•	

		through form which includes the school's SIP strategies.		
			^{3rd} Grading Period Check	
		2 nd Grading Period Check		
		3 rd Grading Period Check		

NEW Writing Florida Alternate Assessment Goal

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

M. Florida	M.1	M.1.	M.1.	M.1.	On-going writing	 [
Alternate	191.1				prompts and assessments	
	NT 1/	Stuatory	Who	Teacher Level	L I	
Assessment:	-Need to	<u>Strategy</u>	Who			
Students scoring	provide a school	SWD student	Principal, Site	-Teachers reflect on lesson		
at 4 or higher in	organization		Administrator, Assistance	outcomes and use this		
writing (Levels 4-9).	structure and	improves through		knowledge to drive future		
	procedure for regular and on-	the effective	i incipai	instruction.		
	going review of	and consistent				
	students' IEPs	implementation		-Teachers use the on-line		
	To address this		How	grading system data to		
	barrier, the APC	goals, strategies,		calculate their students'		
			IEP Progress Reports	progress towards their PLC		
			reviewed by APC	and/or individual SMART		
	school year.	accommodations.		Goal		
	sensor year.			-		
		-Throughout		PLC Level		
		the school year,				
		teachers of SWD		-Using the individual teacher		
		review students'		data, PLCs calculate the		
		IEPs to ensure		SMART goal data across all		
		that IEPs are		classes/courses.		
		implemented				
		consistently and		-PLCs reflect on lesson		
		with fidelity.		outcomes and data used to		
		T 1 (1 1		drive future instruction.		
		-Teachers (both		En en el altre de en DI Ca		
		individually and		-For each class/course, PLCs		
		in PLCs) work		chart their overall progress		
		to improve upon both individually		towards the SMART Goal.		
		and collectively,		Leadership Team Level		
		the ability to		Leadership Team Lever		
		effectively		-PLC facilitator/ Subject		
		implement IEP/		Area Leader/ Department		
		SWD strategies		Heads shares SMART		
		and modifications		Goal data with the Problem		
		into lessons.		Solving Leadership Team.		
				-Data is used to drive		
				teacher support and student		
				supplemental instruction.		

Writing Goal M: The percentage of students scoring a Level 4 or higher on the 2013 FAA will maintain or increase by 1%.	of Performance:*	2013 Expected Level of Performance:*					
	N/A						
		M.2.	M.2.	M.2.	M.2.	M.2.	
		M.3.	M.3.	M.3.	M.3.	M.3.	

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

STEM Goal(s)	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:				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
	time for math, science, ELA and other STEM teachers	-Explicit direction for 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.	PLC , Department Heads		Logging number of project- based learning in math, science and CTE/STEM elective per nine week. Share data with teachers.
	1.2.	1.2.	1.2.	1.2.	1.2.
	1.3.	1.3.	1.3.	1.3.	1.3.

STEM Professional Development

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

Please note that each

Hillsborough 2012 Rule 6A-1.099811 Revised July, 2012

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	Subject	and/or PLC Leader	(e.g., PLC, subject, grade level, or school-wide)	(e.g., Early Release) and Schedules (e.g., frequency of meetings)		Wontoring

End of STEM Goal(s)

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

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

CTE Goal #1:	1.1.	1.1.	1.1.	1.1.	1.1.
crease the student membership in CTO chapters from	5	Increase student participation in CTSO competitions/ events.		Aggregate and analyze the data every quarter to develop next steps	Log of number of CTSO events Log of number of students who attend CTSO events
in 2011-2012 toin 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)

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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
	Subject					Wolltoning
and/or PLC Focus		and/or	(e.g., PLC, subject, grade level, or	(e.g., Early Release) and		
		PLC Leader	school-wide)	Schedules (e.g., frequency of meetings)		
Establishing or growing a 9 CTSO.	9-12	District	CTE Teachers	October, 2012	Log of events and attendance	CTE Contact Teacher
C150.						

End of CTE Goal(s)

Differentiated Accountability

School-level Differentiated Accountability (DA) Compliance

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

School Differentiated Accountability Status			
Priority	Foc	us	Prevent

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

School Advisory Council (SAC)

SAC Membership Compliance

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

X Yes No

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

Describe the use of SAC funds.			
Name and Number of Strategy from the School Improvement Plan	Description of Resources that improves student achievement or student engagement	Projected Amount	Final Amount
Professional Development and Reading1.1,2.1, 3.1, 4.1	History Lesson books	277.76	

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Geometry Goal 1, strategy 1.1	Geometry End of Course Books	540.00	
Reading 1.1, 2.1, 3.1 and 4.1	Class set of Reading Novels from Teen Reads list	325.00	
Reading Goal 4, strategy 4.1	Timed Readings Plus Books	1509.06	1487.16
Reading strategy 1.1, Writing 1.1, and Science 2.1	Science Kits/Programs to emulate real life cases	801.26	
Post secondary transition	Academic Acheivement Awards	341.00	
Reading Goal for SWD 5D.1.	16 Work Task Systems for students with disabilities to improve FAA reading scores	330.00	
Professional Development	Close Reading Workshop addressing the Common Core State Standards	1800.00	
Final Amount Spent 5924.08			