FLORIDA DEPARTMENT OF EDUCATION



School Improvement Plan (SIP) Form SIP-1

2012-2013 SCHOOL IMPROVEMENT PLAN

PART I: SCHOOL INFORMATION

School Name: H.B. PLANT HIGH SCHOOL	District Name: HILLSBOROUGH
Principal: ROBERT NELSON	Superintendent: MARY ELLEN ELIA
SAC Chair: DONALD ROBINSON	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)/	Number of	Number of Years	Prior Performance Record (include prior School Grades,	
		Certification(s)	Years at	as an	FCAT/Statewide Assessment Achievement Levels, Learning Gains,	
			Current School	Administrator	Lowest 25%), and AMO progress along with the associated school	
					year)	
Principal	Robert Nelson	B.A., M.A.	12 yrs.	12 yrs.	09-10 AYP- YES 100%	
					09-10 SCHOOL GRADE A	
					10-11 AYP – 90%	
					10-11 SCHOOL GRADE A	
					11-12 AYP-	
					11-12 SCHOOL GRADE	
Assistant	Laura Figueredo	B.A., M.A.	yrs.	yrs.	09-10 AYP- YES 100%	
Principal					09-10 SCHOOL GRADE A	
					10-11 AYP – 90%	
					10-11 SCHOOL GRADE A	
					11-12 AYP-	
					11-12 SCHOOL GRADE	
	Gina Piloto	B.S., M.A.	13 yrs.	5 yrs.	09-10 AYP- YES 100%	
					09-10 SCHOOL GRADE A	
					10-11 AYP – 90%	

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Kim Helle	nberg B	3.S., M.A.	12 yrs.	6 yrs.	10-11 SCHOOL GRADE A 11-12 AYP- 11-12 SCHOOL GRADE 09-10 AYP- YES 100% 09-10 SCHOOL GRADE A
Ron Thom	pson B	3.A., M.A.	4 yrs.	8 yrs.	10-11 AYP – 90% 10-11 SCHOOL GRADE A 11-12 AYP- 11-12 SCHOOL GRADE 09-10 AYP- YES 100%
					09-10 SCHOOL GRADE A 10-11 AYP – 90% 10-11 SCHOOL GRADE A 11-12 AYP- 11-12 SCHOOL GRADE
Jaimye Pla	tt B	3.S., M.A.	2 yrs.	1 yr.	09-10 AYP- YES 90% 09-10 SCHOOL GRADE A 10-11 AYP – 86% 10-11 SCHOOL GRADE B 11-12 AYP- 11-12 SCHOOL GRADE

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,	
Area		Certification(s)	Years at	an	FCAT/Statewide Assessment Achievement Levels, Learning	
			Current School	Instructional Coach	Gains, Lowest 25%), and AMO progress along with the	
					associated school year)	
Reading	Nora Wolford	B.A.	5 yrs.	1 yrs.	09-10 AYP- YES 100%	
					09-10 SCHOOL GRADE A	
					10-11 AYP – 90%	
					10-11 SCHOOL GRADE A	

		11-12 AYP- 11-12 SCHOOL GRADE

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. School Orientation	Principal	August	
2. Professional Development Plan meeting with Principal	Principal	Twice-yearly	
3. School Mentors	Principal	ongoing	
4. Leadership Opportunities	Principal	ongoing	

Non-Highly Qualified Instructors

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

Number of staff and paraprofessional that are teaching out-	Provide the strategies that are being implemented to support the staff in becoming highly effective
of-field/ and who are not highly qualified.	
Teachers	Depending on the needs of the teacher, one or more of the following strategies are implemented.
• 14 out of field	<u>Administrators</u>
	Meet with the teachers four times per year to discuss progress on:
	Preparing and taking the certification exam
	Completing classes need for certification
	Provide substitute coverage for the teachers to observe other teachers
	Discussion of what teachers learned during the observation(s)
	Academic Coach
	• The coach co-plans, models, co-teaches, observes and conferences with the teacher on a regular basis
	Subject Area Leader/PLC
	• The teachers will attend PLC meetings for on-going adult learning, striving to understand how they as

an individual teacher and PLC member can improve learning for all.

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)).

Total Number of Instructional Staff	% of First-Year Teachers	% of Teachers with 1-5 Years of Experience	% of Teachers with 6-14 Years of Experience	% of Teachers with 15+ Years of Experience	% of Teachers with Advanced Degrees	% Highly Qualified Teachers	% Reading Endorsed Teachers	% National Board Certified Teachers	% ESOL Endorsed Teachers
136	(7) 5%	(27) 20%	(47) 35%	(55) 40%	(61) 45%	(122)90%	(9) 7%	(7) 5%	(22) 16%

Teacher Mentoring Program

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

Mentor Name	Mentee Assigned	Rationale for Pairing	Planned Mentoring Activities
Chasin, Jonathan Feely, John Fisher, Sean	Godlewski, Amy Sierra, Sandra Pollit, Tammy/Wilkinson, Lisa	Teachers were paired based on subject area and level of support needed.	-New teacher meet and greet/luncheon -Training for New Teachers -On-going PLC's
Clark, Tara Darland, Victoria	Marchant, Richard Heir, Wendy		
Messano, Mike	McCurley, Kelli		
Richards, Mandy	Johnson, Jane		
Roberts, Jan	McDannold, Jill		
Windnall, Charnell	Sharpe, Stephanie		
Lamm, Jessica	Hedrick, Lois		

Hillsborough 2012

Rule 6A-1.099811

Revised July, 2012

King, Devon	Jewel Ferraro	

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

School-Based MTSS/RtI Team

Identify the school-based MTSS Leadership Team.

The MTSS Leadership team (Multi-Tier System of Support) includes:

Principal

Assistant Principal for Curriculum

Assistant Principal for Administration

Guidance Department Head

School Psychologist

Social Worker

Reading Coach

ESE teacher

Department Heads or representatives

SAC Chair

ELL Representative

Attendance Committee Representative

Behavior Team Representative or Behavior Specialist/Coach

(Note that not all members attend every meeting, but are invited based on the goals for the meeting)

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 MTSS is considered the main leadership team in our school. The MTSS will meet monthly and use the problem solving process to oversee the multi-layered model of service delivery (Tier 1 (Core), Tier 2 (Supplemental) and Tier 3 (Intensive). Based on student data, the MTSS will recommend, coordinate and implement supplemental services (Tiers 2 and 3) that match students' non-mastery of skills through

- 1. tutoring during the day in small group pull-outs in reading
- 2. Extended Learning Programs during and/or after school
- 3. Intensive Reading and Math classes
- 4. creating, managing, and updating the school resource map
- 5. determining scheduling needs, curriculum materials and intervention resources based on identified needs derived from data analysis
- 6. determining the school-wide professional development needs of faculty and staff and arrange trainings aligned with the SIP goals
- 7. reviewing and interpreting student data (academic, behavior and attendance) at the school and grade levels
- 8. organizing and supporting systematic data collection as needed
- 9. strengthening the Tier 1 (core curriculum) instruction through the

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implementation and support of PLCs.

use of school-based Progress Monitoring Data, Mini-Lessons and Mini-Assessments.

use of Mini Assessments (data will be collected by PLCs and entered and compiled for analysis by members of the PSLT).

use of *Common Core Assessments* at the end of segments/chapters (data will be collected by PLCs and entered and compiled for analysis by members of the PSLT) . implementation of research-based, scientifically validated instructional strategies and/or interventions (e.g., Differentiated Instruction).

continued communication with major stakeholders (e.g., parents, business partners, etc.) regarding student outcomes through data summaries and conferences.

- 10. assisting in the evaluation of teacher fidelity data and student achievement data collected during each nine weeks.
- 11. assisting with planning, implementing, and evaluating the outcomes of supplemental and intensive interventions in conjunction with PLCs.
- 12. working collaboratively with the PLCs in the implementation of the C-CIM (Core Continuous Improvement Model) and F-CIM (Florida Continuous Improvement Model on specific tested benchmarks) and progress monitoring.

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

The School Improvement Plan is the working document that guides the work of the MTSS. The large part of the work of the team is directed in the Expected Improvements/Problem Solving Process sections (and related professional development plans) for school-wide goals in Reading, Math, Writing, Science, Attendance and Suspension/Behavior.

Given that one of the main tasks is to monitor student data related to instruction and interventions, the MTSS will monitor the effectiveness of the strategies developed in problem solving plans by reviewing student data and make progress statements on the School Improvement Plan at the end of the first, second and third nine weeks. The MTTS will use the following rubric to evaluate Strategy Fidelity of Implementation and Strategy Effectiveness:

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

The MTSS will communicate with and support the PLCs in implementing the proposed strategies by assigning MTSS members as consultants to the PLCs to facilitate planning and implementation. Once strategies are put in place, PLCs will periodically report on their efforts and student outcomes to the larger MTSS team through the *department* representatives.

The MTSS and PLCs both use the problem solving process: Problem Identification, Problem Analysis, Intervention Design and Implementation and Evaluation to

- 2. review and analyze screening and collateral data
- 3. develop and test hypotheses about why student/school problems are occurring (changeable barriers)
- 4. develop and target interventions based on confirmed hypotheses
- 5. establish methods to track students' progress with appropriate progress monitoring assessments at intervals matched to the intensity of the interventions and/or enrichment
 - a. develop progress monitoring goals to determine when student(s) need more or less support (e.g., frequency, duration, intensity) to meet established class, grade, and/or school goals (e.g., use of data-based decision-making to fade, maintain, modify or intensify interventions and/or enrichments)
 - b. review goal statements to ensure they are ambitious, time-bound and meaningful (e.g., SMART goals)
 - c. assess the fidelity of instruction/intervention implementation and other PS/RtI processes

MTSS Implementation

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

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

Core Curriculum (Tier 1)

Data Source	Database	Person (s) Responsible
FCAT and FCAT released test	School Generated Excel Database	Reading Coach /AP
Baseline and Midyear District Assessments	Scantron Achievement Series	MTSS, PLCs, individual teachers
District generated assessments from the Office of Assessment and Accountability	Scantron Achievement Series	MTSS, PLCs, individual teachers
Subject-specific assessments generated by District-level Subject Supervisors in Reading, Math, Writing and Science	Scantron Achievement Series	MTSS, PLCs, individual teachers
FAIR	Progress Monitoring and Reporting Network	Reading Coach/ PLCs
CELLA	Sagebrush (IPT)	ELL MTSS Representative
Common Assessments* (see below) of chapter/segments tests using adopted curriculum resources	School Generated Database	Department Heads/ PLC Facilitators/MTSS Member
DAR	School Generated Database	Reading Coach/ Reading PLC Facilitator/ Classroom Teacher
End of Course Exams	School Generated Excel Database	Teachers/PLCs
Mini-Assessments on specific tested Benchmarks	School Generated Excel Database	Individual Teacher

^{*}A Common Assessment covers a "chunk" of instruction within the District-adopted curriculum. It covers all of the skills taught within a certain time period. The purpose of the

Common Assessment is to assess students' knowledge of the core curriculum.

The results of the Common Assessment are used to

- 1. determine if the lesson plans and teaching strategies used to teach the core curriculum were effective or need to be modified.
- 2. determine which skills need to be taught with alternative strategies.
- 3. determine which skills need to be re-taught within the core curriculum and which skills need to be moved to the Reinforcement Instructional Calendar.
- 4. determine which students need Differentiated Instruction within the classroom and which students might need Supplemental Services.

Supplemental/Intensive Instruction (Tiers 2 and 3)

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

^{*}Students receiving pull-out tutoring (small-group or individual) during the school day will receive instruction on the specific skills they have not mastered in the core curriculum. As students work on these specific skills, they will be assessed during tutoring to ensure mastery of skills. In order to make this process effective, a communication system between classroom teacher and the tutor/ELP teacher will be developed by the MTSS and monitored for effectiveness throughout the school year. As students' progress through Supplementary Support and Intensive Instruction, the number/type of supplemental services, time spent in the supplemental services and frequency of assessment will increase in duration.

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

Describe the plan to train staff on MTSS.

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

As the District's RtI Committee/RtI Facilitators develop(s) resources and staff development trainings on PS/RtI, these tools and staff development sessions will be conducted with staff when they become available. Professional Development sessions, as identified by teacher needs assessment and/or EET evaluation data, will occur during faculty meeting times or

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

rolling faculty meetings. The Leadership Team will send school team representatives to ongoing PS/RtI trainings/support sessions that are offered district-wide. Our school will invite our area RtI Facilitator to visit quarterly (or as needed) to review our progress in implementation of PS/RtI and provide on-site coaching and support to our Leadership Teams/PLCs. New staff will be directed to participate in trainings relevant to PLCs and PS/RtI as they become available.

Describe plan to support MTSS.

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

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

Literacy Leadership Team (LLT)

School-Based Literacy Leadership Team

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

Robert Nelson, Principal

Gina Piloto, APC

Nora Wolford, Reading Coach

Elaine Harmon, Media Specialist

Terry Hoke, Guidance Counselor

Eduardo Lastra, Teacher

Stephanie DelliPaoli, Teacher

Elizabeth Galan-Vega, Teacher

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

The Literacy Leadership Team, LLT, provides leadership for implementation of reading strategies on the SIP.

The team analyzes and monitors data to ensure that support for data driven instruction is provided for all teachers. The team helps identify school wide and individual teachers' instructional strengths and weaknesses. Based on the findings, the RLT will provide ongoing support and training for teachers to help meet the needs of our students.

What will be the major initiatives of the LLT this year?

- -Implementation and evaluation of the SIP reading strategies across the content area.
- -Offer ongoing professional development for teachers, focusing on reading strategies and using data to drive instruction.
- Plan and implement observation classes based on needs and interests of teachers.
- -Implementation of the K-12 Reading Plan.
- -Reading Student Partnerships
- -Coaching and modeling of reading strategies in all content areas.
- -Setting incentive programs for FAIR testing.

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.

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

2011-2012 we will train teachers on FCAT 2.0.

Provide all content area teachers with the fundamental strategies used in the reading process to ensure that we are using the same process and terminology school wide in ALL classes.

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

Reading, Language Arts and other disciplines will be building academic vocabulary lists.

Project CRISS, Level 1 training, which is a 12 hour initial training with a mandatory six hour follow-up component, is offered by the district.

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, observations, 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 creation and implementation of the Florida Continuous Improvement Model Reinforcement Instructional Calendars, Mini-Lessons, Mini-Assessments and re-teach lessons based on the on-going collection of student data. Common assessments on chapter tests are used to identify effective reading strategies and guide instruction for re-teach or enrichment.

All costs incurred for reading professional development at the school sites (stipends, consultant contracts, substitutes, materials) are paid for by the K-12 Comprehensive Reading Plan funds.

*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?

Courses and coursework are established in Small Learning Communities, Professional Learning Communities, Career Academies, Career Pathways, Program Completers, the Magnet Program 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 postsecondary readiness (Industry Certifications, College credit, job skills, etc.).

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?

Plant High School annually holds elective fairs with present and incoming students. Based on interest, students and parents will establish Course Selection Sheets and select offerings that best meet their needs. The Guidance Department, ESE Specialist, AVID Coordinator, Department Heads, teachers and APCs will then articulate with feeder schools and assist students in signing up for courses and programs based on their Automatic Course Requests and their individual interests. Guidance Counselors will visit classes to review the curriculum guide and course descriptions. They will distribute Course Selection Sheets and provide information about selecting courses for the following school year. These Course Selection Sheets are then sent home for parent review and signature.

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 and parents come for to one of two workshops on college application process, scholarships, standardized tests, and more.

Senior Handbook- a 30-page handbook was created for every senior to help them with their post-secondary plans and throughout their final year of high school.

College Night- Hundreds of in-state and out-of-state colleges set up informational tables at Plant for 9th-12th grade students to learn more about their post-secondary options.

We will maintain the college resource room during the summer months.

SAT/ACT waivers- We sign up every student on free/reduced lunch for 2 free SATs and 2 free ACTs.

Bright Futures- We call down every senior after Dec. 1 to sign up for the Bright Futures scholarship.

Free SAT- We sign up every Junior for a free SAT during homeroom.

HCC Decision Day_ HCC advisors come to Plant to meet with students and get them registered

College Visits- College representatives hold informational meetings at Plant HS during the school day so that students have an opportunity to ask specific questions about that college and learn about their application process.

Parent/Student Meetings- We work with parents and students individually with the college selection process and post-secondary planning.

PEERS- Provide college options and information to all 9th graders through the PEERS mentoring program. Freshmen are matched with upperclassmen mentors to help

with the transition to Plant and the high school environment.

PART II: EXPECTED IMPROVEMENTS

Reading Goals

Readi	ng Goals		Problem-Solving Process to Increase Student Achievement							
"Guiding Questions", identify an	Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:				Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool			
	ring proficier 2012 Current Level of Performance:*	2013 Expected Level of Performance:*	1.1. - Teachers may be hesitant to teach complex texts because they question students' ability to understand complex texts and they question their ability to teach complex texts.	1.1. - Use the Comprehension Instructional Sequence (CIS) lessons to guide teachers through implementation of complex texts. Teachers need to understand how to select/identify complex text, shift the amount of informational text used in the content curricula, and share complex texts with all students. Action Steps - Teachers will be trained in Common Core, Text Complexity, and CIS Each department will implement Common Core Strategies and the incorporate complex texts into its curriculum. Specific	1.1 Who Principal -APC -Reading Coach -Department Heads How - Departmental PLC Logs. PLCs turn their logs into Department Chairs after a unit of instruction is complete. -Administration and Reading Coach rotate	effectiveness of strategy? 1.1. Teacher Level -Teachers use assessment of complex texts/CIS to drive future instructionTeachers use assessment data to monitor students' progress towards PLC text complexity goal. Additional scaffolding will be provided as necessary. PLC Level -Using student data, PLCs evaluate student understanding of complex	1.1. 3x per year - FAIR During the Grading Period - Common assessments, using Complex Texts (pre, post, mid, section, end of unit, intervention checks)			
				departments will use CIS. - Departments will PLC to identify areas of weakness and strengthen use of strategies. - Teachers will self-monitor effectiveness of teaching through assessments of		-PLC facilitator/Department Chairs share data with the Administration. -Data is used to generate teacher support, further training, and/or student supplemental instruction.				

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		1.2 Students de adequate ski reading and understandir texts.	understanding Texts. 1.2. - Use complex texts. Students that texts. Students that texts. Students that texts amount of incomplex texts. Action Steying - Teachers with texts. - Each department of the strategies and strengtly strategies. - Teachers with texts and texts. - Each department of the strategies and strengtly strategies. - Teachers with texts.	to guide ough complex nts need to how to read kt, shift the informational text nd answer text- questions complex texts. DS will expose more complex will Common Core ind the complex texts iculum. Specific s will use CIS. s will PLC to as of weakness inen use of will monitor the reading and	Who -Principal -APC -Reading Coach -Department Heads How - Departmental PLC Logs. PLCs turn their logs into department heads after a unit of instruction is complete. -Administration and coach rotate through PLCs looking for complex text discussion. - Department heads share positive outcomes from PLCs at Leadership Team meetings. -Administration shares the positive outcomes observed in PLC meetings on a monthly basis.	-Teachers use assessment of complex texts/CIS to drive future instructionTeachers use assessment data and grades to monitor students' progress towards PLC text complexity goal.	1.2. 3x per year - FAIR During the Grading Period - Common assessments, using Complex Texts (pre, post, mid, section, end of unit, intervention checks)
"Guiding Questions", identify and	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:		d Barrier S		fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
reduing Gour #2.	2012 Current 2013 I	Expected Level formance:*	2.1. See Goa 1.2	ls #1.1 &	2.1.	2.1.	2.1.

The percentage of students scoring a Level 4 or higher on the 2013 FCAT Reading will increase from 54% to 57%.	54%	57%					
			2.2.	2.2. See Goals #1.1 & 1.2	2.2.	2.2.	2.2.
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
3. FCAT 2.0: Points for stuin reading.	idents making	g Learning Gains	3.1.	3.1 See Goals #1.1 &	3.1.	3.1.	3.1.
Reading Goal #3:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*		1.2			
Points earned from students making learning gains on the 2013 FCAT Reading will increase from 71% to 73%.	71%	73%					
			2.2	22	ha		2.2
			3.2.	3.2. See Goals #1.1 & 1.2	3.2.	3.2.	3.2.
			3.3.		3.3.	33.	3.3.
Based on the analysis of studer "Guiding Questions", identify an for the fo			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. FCAT 2.0: Points for st learning gains in reading.	udents in Low	vest 25% making	4.1.	4.1. See Goals #1.1 &	4.1.	4.1.	4.1.
Reading Goal #4: Description: Contract Contract			1.2				
k1 1 + + + + + 1		70%					

FCAT Reading will increase from 69% to 70%.			4.2.	4.2.	4.2.	4.2.	4.2.	_
				See Goals #1.1 & 1.2				
Based on the analysis of student a "Guiding Questions", identify and d	lefine areas in nee ing subgroup:	ed of improvement	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Eva	
Based on Ambitious but Achieval (AMOs), Reading and Math Performa	ble Annual Mea nce Target	asurable Objectives	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
5. Ambitious but Achievable Objectives (AMOs). In six ye their achievement gap by 50° Reading Goal #5: The percentage of students in our proficient/satisfactory on the 2013 increase from 78% to 89%.	ears, the school.	ol will reduce						
5A. Student subgroups by eth Hispanic, Asian, American Incoprogress in reading. Reading Goal #5A: The percentage of White students scoring proficient/satisfactory on the 2013 FCAT/FAA Reading will increase from 84% to 87%. The percentage of Black students scoring proficient/satisfactory on the 2013 FCAT/FAA Reading will increase from 42% to 53%.	2012 Current Level of Performance:* White: 84% Hispanic: 66% Asian: 72% American	ing satisfactory	Hispanic: Asian: American Indian:	5A.1. See Goals #1.1 & 1.2	5A.1.	5A.1.	5A.1.	
The percentage of Hispanic students scoring proficient/satisfactory on the 2013	3		5A.2.	See Goals #1.1 & 1.2	5A.2	5A.2	5A.2	

FCAT/FAA Reading will increase from 66% to 73%. The percentage of Asian students scoring proficient/satisfactory on the 2013 FCAT/FAA Reading will increase from 72% to 87%. Based on the analysis of student achievement data, and reference to	Anticipated Barrier	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool
"Guiding Questions", identify and define areas in need of improvement for the following subgroup:			Who and how will the fidelity be monitored?	How will the evaluation tool data be used to determine the effectiveness of strategy?	
SB. Economically Disadvantaged students not making satisfactory progress in reading. Reading Goal #5B: The percentage of Economically Disadvantaged students scoring proficient/satisfactory on the 2013 FCAT/FAA Reading will increase from 48% to 54%. 2012 Current Level of Performance:* 48% 54% 54%		5B.1. See Goals #1.1 & 1.2	5B.1.	5B.1.	5B.1.
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier		Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
SC. English Language Learners (ELL) not making satisfactory progress in reading. Reading Goal #5C: The percentage of English Language Learners scoring proficient/satisfactory on the 2013 FCAT/FAA Reading will increase from 31% to 32%. 2012 Current Level of Performance:* 2013 Expected Level of Performance:* 319/0 329/0		5C.1. See Goals #1.1 & 1.2	5C.1.	5C.1.	5C.1.

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:		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	
reading Goal #3D.	ng. 2012 Current Level of Performance:* 54%	2013 Expected Level of Performance:* 58%		5D.1. See Goals #1.1 & 1.2	5D.1.	5D.1.	5D.1.

Reading Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.										
PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring					
Text Complexity	9-12	- District English/ Reading Department - Reading Coach	School-Wide	Lunch, Faculty Meeting, Early Release	-Demonstration Classrooms -Support Trainings	Principal APC Department Chairs Reading Coach					
Common Core	9-12	- District -English/ Reading Department - Reading Coach	School-Wide	Lunch, Faculty Meeting, Early Release	-Demonstration Classrooms -Support Trainings	Principal APC Department Chairs Reading Coach					
CIS	9-12		English/Reading Social Studies	Lunch, Faculty Meeting, Early Release	-Demonstration Classrooms -Support Trainings	Principal APC					

(Coach	CTE		Department Chairs
	Science		Reading Coach

End of Reading Goals

<u>Algebra End-of-Course (EOC) Goals *(Middle and High Schools ONLY)</u>

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

Algebra	EOC Goals	s	Problem-Solving Process to Increase Student Achievement					
"Guiding Questions", identify an	Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:					Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy.	Student Evaluation Tool	
Alg1. Students scoring pr 5). Algebra Goal #1: The percentage of students		gebra (Levels 3- 2013 Expected Level of Performance:* 58%	1.1. Barriers: Student placement and levels. Not all teachers aware of how to increase rigor in their classrooms. Teachers' knowledge of Algebra EOC standards.	1.1.— Strategy: The purpose of this strategy is to strengthen the core curriculum. Students' math comprehension improve through lessons designed to increase rigor and relevance of content. Action Steps: -Teachers will expose students to relevant primary source material in content classesTeachers will expose students to college and career-ready expectations that will engage students in relevant instruction. Plan/Do: -Teachers will participate in PLCs to increase their skills in	fidelity be monitored? 1.1 Who: Principal APC AP Department Head Subject Team Leaders How: -PLC logs turned into administration Department Head walkthroughs		1.1. -Formative assessments 3x's year and at the minimum 6 FCIM mini – assessments. -Various curriculum assessments such as: Chapter /unit test 9 weeks test Semester exams	
				the delivery of rigorous math content which coincides with the Higher Order Questioning preparing students for Algebra EOC exam. -Teachers will utilize of available resources in the Florida Achieves Resource Bank and trained in how to access and use them with students. Check/Act:				

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-	· · · · · · · · · · · · · · · · · · ·		L			
			Review Plan/Do and adjust as			
			necessary.			
		1.2.	1.2.	1.2	1.2.	1.2.
		Barriers:		Who:		
				Principal	- See "Check" & "Act"	-Formative assessments 3x's year
			to strengthen the core			and at the minimum 6 FCIM mini –
					column.	assessments.
	C			Department Head		-Various curriculum assessments
	,			Subject Team Leaders		such as:
			Algebra 1 EOC benchmarks.	How: -PLC logs turned into		Chapter /unit test
		implement the FCIM		administration.		9 weeks test
		assessment model.		- Department Head		Semester exams
	·	assessment model.		walkthroughs		Semester exams
			Action Steps:	waikunougus		
			-Teachers will expose students			
			to relevant primary source			
			material in content classes to			
			prepare for the Alg. EOC			
			Teachers will expose students			
			to college and career-ready			
			expectations that will engage			
			students in relevant instruction.			
			Pertaining to the Alg. EOC.			
			Plan/Do:-Teachers will meet in			
			PLCs to analyze formative data and identify essential EOC			
			benchmarks that need			
			reinforcement and/or			
			remediation Teachers will also			
			determine which standards need			
			to be remediated and implement			
			the mini lessons and mini			
			assessments (FCIM) associated			
			with that standard.			
			- At the end of each nine weeks,			
			PLCs generate a nine-week			
			review assessment that includes			
			all mini skills covered in the			
			nine weeks. Based on FCIM			
			data and formative testing, skills			
			are moved to a maintenance or			
			re-teaching schedule.			
			Chaoly/A at			
			Check/Act: Review Plan/Do and adjust as			
			necessary.			
			nocessary.			

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	
Algebra. Algebra Goal #2: The percentage of students scoring a Level 4 or 5 on the 2013Algebra EOC will increase from 17% to 20 %.		evels 4 or 5 in 2013 Expected Level of Performance:* 20%	Not all teachers aware of how to increase rigor in their classrooms. Teachers' knowledge of	content. Action Steps: -Teachers will expose students to relevant primary source material in content classesTeachers will expose students to college and career-ready expectations that will engage students in relevant instruction.	fidelity be monitored? 1.1 Who: Principal APC AP Department Head Subject Team Leaders How: -PLC logs turned into administration Department Head walkthroughs		1.1. -Formative assessments 3x's year and at the minimum 6 FCIM mini – assessments. -Various curriculum assessments such as: Chapter /unit test 9 weeks test Semester exams
				Plan/Do: -Teachers will participate in PLCs to increase their skills in the delivery of rigorous math content which coincides with the Higher Order Questioning preparing students for Algebra EOC examTeachers will utilize of available resources in the Florida Achieves Resource Bank and trained in how to access and use them with students. Check/Act: Review Plan/Do and adjust as			
			of the FCIM model is not consistent across math classes.	necessary. 1.2. Strategy: The purpose of this strategy is to strengthen the core curriculum. Students' math skills will improve through teachers using the FCIM strategy on identified tested Algebra 1 EOC benchmarks.	1.2 Who: Principal APC AP Department Head Subject Team Leaders How: -PLC logs turned into administration Department Head	1.2. - See "Check" & "Act" action steps in the strategies column.	1.2. -Formative assessments 3x's year and at the minimum 6 FCIM mini – assessments. -Various curriculum assessments such as: Chapter /unit test 9 weeks test Semester exams

	walkthroughs	
Action Steps:		
-Teachers will expose students		
to relevant primary source		
material in content classes to		
prepare for the Alg. EOC		
-Teachers will expose students		
to college and career-ready		
expectations that will engage		
students in relevant instruction.		
Pertaining to the Alg. EOC.		
Plan/Do:-Teachers will meet in		
PLCs to analyze formative data		
and identify essential EOC		
benchmarks that need		
reinforcement and/or		
remediation Teachers will also		
determine which standards need		
to be remediated and implement		
the mini lessons and mini		
assessments (FCIM) associated		
with that standard.		
- At the end of each nine weeks.		
PLCs generate a nine-week		
review assessment that includes		
all mini skills covered in the		
nine weeks. Based on FCIM		
data and formative testing, skills		
are moved to a maintenance or	Ï	
re-teaching schedule.		
re-teaching schedule.		
Check/Act:		
Review Plan/Do and adjust as		
necessary.		
	1	

End of Algebra EOC Goals

High School AMO Mathematics Goals

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

Based on ambitious but achievable Annual Measurable	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
Objectives (AMOs), identify reading and mathematics						
performance target for the following years						

A. In six years, school will reduce their achievement gap by 50%. HS Mathematics Goal A: The percentage of students in our subgroups scoring proficient/satisfactory on the 2013 FCAT/FAA Math will increase from 84% to 92%.					
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroups:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in mathematics. HS Mathematics Goal B: 2012 Current Level of Performance:* White: 89% Black: 53% Hispanic: 76% Asian: N/A American Indian: N/A Indian: N/A Indian: N/A	Thispanie. 1	3B.1.	3B.1.	3B.1.	3B.1.

reference to "Guiding Qu	Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup:		Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
HS Mathematics Goal C:	Learners (ELL) not progress in mathematics. 2012 Current Level of Performance:* Y 2013 Expected Level of Performance:*	3C.1.	3C.1.	3C.1.	3C.1.	3C.1.
reference to "Guiding Qu	student achievement data and uestions," identify and define tent for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
HS Mathematics Goal D:	bilities (SWD) not brogress in mathematics. 2012 Current Level of Performance:* Y 2013 Expected Level of Performance:*	3D.1.	3D.1.	3D.1.	3D.1.	3D.1.

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
E. Economically Disa making satisfactory p	orogress in m	athematics.	3E.1.	3E.1.	3E.1.	3E.1.	3E.1.
Goal E:	Level of	2013 Expected Level of Performance:*					
	Y						

Mathematics Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.									
PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring				
Technology and Hands-on Activities Springboard Trainings	Grades 9-12 Grades 9-12	Hechnology	Math Departmental PLC's		Administrators conduct targeted walk- throughs to monitor activities and Springboard implementation.	Administrative Team				
FCIM implementation End of Course examinations	Grades 9-12 Grades 9-12	Math resource teachers DH Math Supervisor			Administrators conduct targeted walk- throughs to monitor NGSSS implementation. DH	Administrative Team				
Achievement Series	Grades 9-12	Technology	School-Wide	Throughout the year	PLC logs	APC				

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

Geometry	y EOC Goa	ls		Problem-Solving Process to Increase Student Achievement				
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:			Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	
H. Students scoring in the (proficient) in Geometry.	e middle or uj	•	-Student placement and		1.1 Who: Principal APC	1.1 -See "Check" & "Act" action	1.1Formative assessments 3x's	
The percentage of students	2012 Current Level of Performance:*	2013 Expected Level of Performance:*	-Not all teachers aware of how to increase rigor in	to strengthen the core curriculum. Students' math comprehension improve through lessons designed to	APC AP Department Head Subject Team Leaders	steps in the strategies column.	year and at the minimum 6 FCIM mini –assessmentsVarious curriculum assessments	
Course Geometry Exam will	80%	82%	-Teachers knowledge of Geometry EOC standards.	increase rigor and relevance of content.			such as: Chapter /unit test 9 weeks test	
increase from 80% to 82%				Action Steps: -Teachers will expose students to relevant primary source material in content classesTeachers will expose students to college and career-ready expectations that will engage students in relevant instruction. Plan/Do:	How: -PLC logs turned into administration Department Head walkthroughs		Semester exams	
				-Teachers will participate in PLCs to increase their skills in the delivery of rigorous math content which coincides with the Higher Order Questioning preparing students for Algebra EOC exam. -Teachers will utilize of available resources in the Florida Achieves Resource Bank and trained in how to access and use them with students.				
				Check/Act: Review Plan/Do and adjust as necessary.				
			- Teacher implementation	1.2. Strategy: The purpose of this strategy is to strengthen the core curriculum. Students' math	1.2 Who: Principal APC AP	1.2. - See "Check" & "Act" action steps in the strategies column.	1.2Formative assessments 3x's year and at the minimum 6 FCIM mini –assessments.	

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	when and how to implement the FCIM assessment model.	skills will improve through teachers using the FCIM strategy on identified tested Geometry EOC benchmarks. Action Steps: -Teachers will expose students to relevant primary source material in content classes to prepare for the Geometry EOC -Teachers will expose students to college and career-ready expectations that will engage students in relevant instruction. Pertaining to the Geometry EOC.	Department Head Subject Team Leaders How: -PLC logs turned into administration Department Head walkthroughs		-Various curriculum assessments such as: Chapter /unit test 9 weeks test Semester exams
		Plan/Do:-Teachers will meet in PLCs to analyze formative data and identify essential EOC benchmarks that need reinforcement and/or remediation Teachers will also determine which standards need to be remediated and implement the mini lessons and mini assessments (FCIM) associated with that standard At the end of each nine weeks, PLCs generate a nine-week review assessment that includes all mini skills covered in the nine weeks. Based on FCIM data and formative testing, skills are moved to a maintenance or re-teaching schedule. Check/Act:			
Based on the analysis of student achievement data, and reference to	Anticipated Barrier	Review Plan/Do and adjust as necessary. Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool
"Guiding Questions", identify and define areas in need of improvement for the following group:			Who and how will the fidelity be monitored?	How will the evaluation tool data be used to determine the effectiveness of strategy?	

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I. Students scoring in the	unner third c	on Coometry	1.1.	1.1	1.1	1.1	1.1.
1. Students scoring in the	upper unitu (on Geometry.	Barriers:	Strategy:	Who:		
			-Student placement and		Principal	-See "Check" & "Act" action	-Formative assessments 3x's
	2012 0	landa D	levels.	to strengthen the core	APC	steps in the strategies column.	year and at the minimum 6
Geometry Goal I:	2012 Current	2013 Expected Level	-Not all teachers aware of	curriculum.	AP	The second secon	FCIM mini –assessments.
	Level of	of Performance:*	how to increase rigor in	-Students' math comprehension			-Various curriculum
	Performance:*		their classrooms.	improve through lessons	S epair timent 11eau		assessments
The percentage of students		= 00/			Subject Team Leaders		such as:
scoring in the upper third on	57%	59%	Geometry EOC standards.		Subject Team Leaders		such as.
the 2013 End-of-Course	0		Scomen y 200 standards.	rete values of contents	How:		Chapter /unit test
Geometry Exam will increase				Action Steps:	-PLC logs turned into		9 weeks test
					administration.		Semester exams
from 57% to 59 %.				to relevant primary source	- Department Head		Semester exams
				material in content classes.	walkthroughs		
				-Teachers will expose students	waikunougus		
				to college and career-ready			
				expectations that will engage			
				students in relevant instruction.			
				students in relevant histraction.			
ļ				Plan/Do:	ĺ		
				-Teachers will participate in			
				PLCs to increase their skills in			
				the delivery of rigorous math			
				content which coincides with			
				the Higher Order Questioning			
				preparing students for Algebra			
				EOC exam.			
				-Teachers will utilize of			
				available resources in the			
				Florida Achieves Resource			
				Bank and trained in how to			
				access and use them with			
				students.			
				G 1/4			
				Check/Act:			
				Review Plan/Do and adjust as			
				necessary.			
l			Geometry	1.2.	1.2	1.2.	1.2.
				Strategy:	Who:		
ļ				1 1	Principal	- See "Check" & "Act" action	-Formative assessments 3x's
				to strengthen the core	APC	steps in the strategies column.	year and at the minimum 6
				curriculum. Students' math	AP		FCIM mini –assessments.
				skills will improve through	Department Head		-Various curriculum
					Subject Team Leaders		assessments
				23	How:		such as:
				Algebra 1 EOC benchmarks.	-PLC logs turned into		
					administration.		Chapter /unit test
1			Ī	I	- Department Head		9 weeks test
					walkthroughs		Semester exams
				Action Steps:			
				Action Steps: -Teachers will expose students			
				Action Steps: -Teachers will expose students to relevant primary source			

	prepare for the Geometry EOC -Teachers will expose students to college and career-ready expectations that will engage students in relevant instruction. Pertaining to the Geometry EOC.			
	Plan/Do:-Teachers will meet in PLCs to analyze formative data and identify essential EOC benchmarks that need reinforcement and/or remediation Teachers will also determine which standards need to be remediated and implement the mini lessons and mini assessments (FCIM) associated with that standard.			
	At the end of each nine weeks, PLCs generate a nine-week review assessment that includes all mini skills covered in the nine weeks. Based on FCIM data and formative testing, skills are moved to a maintenance or re-teaching schedule.			
	Check/Act: Review Plan/Do and adjust as necessary.	2.3	2.3	2.3

End of Geometry EOC Goals

NEW Science Florida Alternate Assessment Goal

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

			1		1	I	T	
J. Florida Alternate Assessi		ts scoring at	J.1.	F.1.	1.1	1.1	1.1	F.1
proficient in science (Levels 4-9).			Barriers: -It is difficult to schedule	Strategy:	Who: Principal	-See "Check" & "Act" action steps in the strategies column.		
		students by levels due to a		APC	in the strategies column.			
Science Goal J:	2012 Current	2013 Expected	small population.	curriculum. Students' science	AP			
Belefice Goal 3.	Level of	Level of	_ It is difficult to find teachers	comprehension improved	Department Head			
The percentage of students	Performance:*		certified in both Science and		Subject Team Leaders			
-			ESE.	increase rigor and relevance of				
scoring a Level 4 or higher on the 2013 FAA will maintain or	Q1 %	92%		content.				
ine 2013 FAA wiii illailitaili 0i	71/0	/4 /0						
increase by 1%.								
					How:			
				Action Steps:	-PLC logs turned into			
				-Teachers will expose students to				
				relevant primary source material				
				in content classes.	walkthroughs			1
				-Teachers will expose students to	1			
				real world expectations that will engage students in relevant				
				instruction.				
				ilisu ucuoli.				
				Plan/Do:				
				-Teachers will participate in				
				PLCs to increase their skills in				
				the delivery of rigorous math				
				content which coincides with the				
				Higher Order Questioning				
				preparing students for Math FAA				
				-Teachers will utilize of				
				available resources utilizing				
				Access Points to drive				
				curriculum.				
				Check/Act:				
				Cneck/Act: Review Plan/Do and adjust as				
				necessary.				
				incessury.				
					1			
								1

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)).

81	
Biology EOC Goals	Problem-Solving Process to Increase Student Achievement

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
K. Students scoring in the middle or upper third (proficient) in Biology. Biology Goal K: The percentage of students scoring in the middle and upper third on the 2013 End-of-Course Biology Exam will increase from 84% to 85% Biology Goal K: Level of Performance:* 84 % 85 % 85 %	1.1. -Student placement and levels. -Not all teachers aware of how to increase rigor in their classrooms. -Teachers knowledge of Biology EOC standards.	I.1 Strategy: -Teachers will engage students in active learning through incorporating technology and various resources and strategies. Action Steps: -Teachers will utilize pacing guides with essential question to engage student interestTeachers will utilize Gizmos for exploration and student interactive learning. Plan/Do: -Utilize PLC's to design strategies based on prior year student data -Using data to identify trends and drive instructionAll teachers will develop a writing goal aligned with the Common Core Rubric for the 2012-2013 school year -Teachers will meet in PLCs to analyze formative data and identify essential EOC benchmarks that need reinforcement and/or remediation. Teachers will also determine which standards need to be remediated and implement the mini lessons and mini assessments (FCIM) associated with that standard At the end of each nine weeks, PLCs generate a nine-week review assessment that includes all mini skills covered in the nine weeks. Based on FCIM data and formative testing, skills are moved to a maintenance or reteaching schedule. Check/Act: Review Plan/Do and adjust as necessary.		1.1. Check/Act: Review Plan/Do and adjust as necessary.	1.1Mini Assessments per Unit -Teachers will use formative assessment to prepare for the Biology EOC. Chapter /unit test 9 weeks test Semester exams

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	to understand complex texts	guide students through complex texts. Students need to understand how to read complex text, shift the amount of informational text they read, and answer text-dependent questions applied to complex texts. Action Steps -Teachers will expose students to more complex texts. - Each department will implement	-Principal -APC -Reading Coach -Department Heads How - Departmental PLC Logs. PLCs turn their logs into department heads after a unit of	grades to monitor students' progress. PLC Level -Using student data, PLCs evaluate student understanding of complex texts in Biology.	1.2 Mini Assessments per unit -Teachers will use formative assessment to prepare for the Biology EOC. Chapter /unit test 9 weeks test Semester exams
		- Each department will implement Common Core Strategies and the incorporate complex texts into its curriculum. Specific departments will use CIS. Biology teachers will PLC to identify areas of weakness and strengthen use of strategies. -Teachers will monitor students in the reading and understanding of Complex Texts.	instruction is complete. -Administration and coach rotate through PLCs supporting	-PLCs reflect on lesson outcomes and data used to drive future instruction. Leadership Team Level -PLC facilitator/Department Heads share data with the Leadership TeamData is used to generate teacher support, further training, and/or student supplemental instruction.	
Based on the analysis of student achievement data, and refer	ence to Anticipated Barrier	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool
"Guiding Questions", identify and define areas in need improvement for the following group:				How will the evaluation tool data be used to determine the effectiveness of strategy?	

L. Students scoring in up	per third in B	Biology.		2.1.	2.1.	2.1.
The percentage of students	2012 Current Level of Performance:*	2013 Expected Level of Performance:*	SEE BIOLOGY (EOC)GOALS 1.1			
1 7 7 7 7 1 1 1	57%	59%	and 1.2			

Writing/Language Arts Goals

Writing/Language Arts	Goals		Problem-Solving Pr	rocess to Increas	e Student Achievement	,
Based on the analysis of student achievement da "Guiding Questions", identify and define a improvement for the following g	reas in need of	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
1. Students scoring at Achievement higher in writing. Writing/LA Goal #1: The percentage of students scoring Level 3.0 or higher on the 2013 FCAT Writes will increase from 96% to 97%.	2013 Expected Level of Performance:* 97%	Not all teachers (non ELA) know how to plan and execute writing lessons with a focus on mode-based writing. Not all teachers (non ELA) know how to review student writing to determine trends and needs in order to drive instruction. All teachers need training to score student writing accurately during the 2012-2013 school year using information provided by the state.	instruction with a focus on mode-specific writing. Action Steps -Based on baseline data, PLCs write goals for each 9 week period. Plan/Do:	1.1 Who Principal APC Department Chair District (Writing Team, Supervisors, Writing Resources, Reading Coach, Department Heads) How Monitored -PLC logs -Classroom walk- throughs	I.1 See "Check" & "Act" action steps in the strategies column.	1.1 -Student monthly demand writes/formative assessmentsStudent revisions - Student portfolios -writing prompts 4 to 8x's per year; including expository and persuasivestudents will be given feedback on a numerical scale; including rubric specific feedback. Goals will be set to improve writing.

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	1.2. Barriers: Not all teachers are proficient in teaching students of various abilities and backgrounds within the same class.	Action Steps Within ELA - PLCs Before the unit -Reflect on barriers and successes from the year beforeLook at student assessment exemplars (previous students' assessments if available)Visit the pacing guide and determine the pacing for the unitLook at the grammar instruction opportunities provided in the unit and determine their potential usageDetermine how the PLC would like to grade the assessments in order for there to be consistency	APC Department Chair District (Writing Team, Supervisors, Writing Resources, Reading Coach, Department Heads) How Monitored -PLC logs -Classroom walk- throughs	1.1 See "Check" & "Act" action steps in the strategies column.	1.1 -Student monthly demand writes/formative assessmentsStudent revisions - Student portfolios -writing prompts 4 to 8x's per year; including expository and persuasivestudents will be given feedback on a numerical scale; including rubric specific feedback. Goals will be set to improve writing.

		Т	T	1
	-Determine, what is and isn't			
	working?			
	Is there a need to supplement			
	the instruction? How?			
	Are the needs of our			
	ELL/SWD being met?			
	-Conduct a pacing check.			
	-Discuss effective student			
	placement (If plausible discuss			
	how classroom environment			
	might help a student that is			
	etrugaling in a class			
	struggling in a class.			
	-Plan strategies to differentiate.			
	-Plan higher order thinking			
	questions.			
	-Discuss baseline data/ data from			
	EAs.			
	-Determine whether teachers			
	want to add additional criteria to			
	the EA rubric.			
	-Discuss additions to the writer's			
	checklists.			
	During the assessment			
	-Agree upon a date when all			
	assessments need to be			
	completed.			
	-Discuss successes and			
	challenges.			
	chancinges.			
	After the baseline writings			
	Arter the baseline writings			
	and/or embedded assessment			
	Participate in an assessment			
	Norming session (Data to be			
	discussed after EAs are all			
	scored).			
	After all assessments have been			
	scored			
	-Reflect on the unit.			
	After the lessons, teachers:			
	-Post exemplars of student work.			
	-Self reflect on lessons.			
	Check:			
	-PLC discussions and analysis of			
	student writing to determine			
	trends and needs			
	-reading Coach will support non			
	-reading Coach will support non			
	ELA teachers with writing			
	strategies.			
	Act:			
	Review Plan/Do and adjust as			
	necessary.			
 ·	 		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·

Writing/Language Arts Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.									
PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring				
Rubric Training for Embedded Assessments	9-12	LA DH/SAL PLC facilitators	Language Arts Teachers	PLC meetings 1 per month; Departmental meetings	PLC logs turned into Department Heads.	Principal APC SAL/DH PLC Facilitators				
Holistic Scoring Training	9-12	PLC facilitators	Language Arts Teachers	PLC meetings 1 per month; Departmental meetings	PLC logs turned into Department Heads.	Principal APC SAL/DH PLC Facilitators				
Common Core	9-12	- District -English/ Reading Department - Reading Coach	School-Wide	Lunch, Faculty Meeting, Early Release	-Demonstration Classrooms -Support Trainings	Principal APC Department Chairs Reading Coach				
CIS	9-12	- District - Reading Coach	English/Reading Social Studies CTE Science	Lunch, Faculty Meeting, Early Release	-Demonstration Classrooms -Support Trainings	Principal APC Department Chairs Reading Coach				

End of Writing Goals

Attendance Goal(s)

Atta	endance Goal(c)		Problem-solvi	ing Process to In	crease Attendance	
Based on the analysis of	`	reference to "Guiding	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
1. Attendance					1.1. Who:	1.1Attendance Committee will	1.1. -Instructional Planning Tool
Attendance Goal #1: 1. The attendance rare will increase from 93% in 2011-2012 to 96% in 2012-2013. 2. The attendance rate will increase from 93% in 2011-2012 to 96% in 2012-2013. The number of students who have 10 or more unexcused absences throughout the school year will decrease by 10% 3. The number of	Number of Students with Excessive Absences (10 or more) 144 2012 Current Number of Students with Excessive Tardies (10 or more)	2013 Expected Number of Students with Excessive Absences (10 or more) 129 2013 Expected Number of Students with Excessive Tardies (10 or more)	unexcused absences (10 or more) need monitoring and close supervision.	-Students with excessive absences will be referred to the Attendance Committee. These students will be discussed and a plan will be formulated to address the attendance issueAttendance is tied to the use of incentive cards.(Gold/Black card) Also added another incentive card for perfect attendance Card)	on a spread sheet and	disaggregate attendance data for targeted students and maintain communication about these children and disseminate the attendance incentives.	Attendance Data
students who have 10 or more <u>unexcused</u> tardies to school throughout the school year will decrease by 10%.	1.2. The parent of stude	ents with an need to be notified.	1.2. Barriers: -On a daily basis, Parent Link will make calls to any student with an unexcused in to school. 1.3. Barriers: -EASI attendance data will be uploaded to Edline.	1.2. Strategy: Assistant Principal 1.3. Strategy: -Assistant Principal Progress Reports	1.2. Who: -Assistant Principal will disaggregate attendance data for unexcused ins to see if there is an improvement. 1.3. Who: -Assistant Principal will disaggregate attendance data for unexcused absences to see if there is an	1.3. -Attendance Data	1.2.

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	improvement.	

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity										
			Please note that each Strategy does not	require a professional developmen	nt or PLC activity.						
PD Content /Topic and/or PLC Focus	PD Content /Topic PD Facilitator PD Participants Target Dates and Schedules										
Edline	9-12	Tech Specialists	As Needed	September	Random checks of Edline Postings	Assistant Principal					
EASI Attendance	EASI Attendance 9-12 Assistant Principal As Needed August Random checks of Edline Postings Assistant Principal										
Edline	9-12	Tech Specialists	As Needed	September	Random checks of Edline Postings	Assistant Principal					

End of Attendance Goals

Suspension Goal(s)

Suspension Goal(s)		Problem-solvi	ng Process to De	crease Suspension	
Based on the analysis of suspension data, and reference to "Guiding Questions", identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
1. Suspension	1.1 -Effective Communication of	1.1 -Policy awareness and	1.1 -Administration will	1.1	1.1 -Handbook Cards and
Suspension Goal #1: 1. The total number of In-School Suspensions will decrease by 10%. 2012 Total Number of Number of In-School Suspensions In-School Suspensions 549 494	expectations about processes is needed to better inform students about behavior.	through teacher training, increased communication with students, and parental notification.	Administration will assess student/teacher awareness using student handbook card returns and classroom walk-throughs.	-The handbook signatures will determine the level of which information was received. The classroom walk-throughs will show us which procedures or items need further clarification or communication.	Walkthrough forms .
2. The total number of students receiving In-School Suspension throughout the school 2012 Total Number of Students Suspended In-School 2013 Expected Number of Students Suspended In-School In-School					
year will decrease by 10%. 292 263 2012 Number of Out- 2013 Expected					
3. The total number of Out-of-School Suspensions will Out-of-School Suspensions Will Number of Out-of-School Suspensions					
decrease by 10%. 4. The total number of students receiving Out- of Students 244 220 2013 Expected Number of Students					

vear will decrease by	Suspended Out- of- School 156	Suspended Out- of-School 140				
			strategies to deal with peer conflict.	1.2. -We will develop student training for appropriate resolutions to peer conflict using student collaboration and strategizes.		1.2 -Peer mediation reports , discipline reports and student climate surveys (one related to over- all school climate and the other related specifically to peer conflict) will be used in this data collection.
			may lack the accessibility of technology and proficiency in using technology as a school communication tool.	1.3. -We will utilize technology, including social media and the district's application Parent Link program to update parents on important information in in addition to traditional forms of communication (i.e. phone calls and email conferences).	1.3 - Administration will pull parent link reports and other communication tools.	1.2. –Parent Link Reports, Social Media Analysis.

Suspension Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.										
PD Content /Topic and/or PLC Focus Grade Level/Subject Grade Level/Subject PD Facilitator and/or PLC subject PD Facilitator and/or PLC Leader PD Participants (e.g., PLC, subject, grade level, or school-wide) Strategy for Follow-up/Monitoring Person or Position Responsible for Schedules (e.g., frequency of meetings) Strategy for Follow-up/Monitoring Person or Position Responsible for Monitoring Person Or Position Responsible for Monitoring											
Classroom Management for New Teachers	9-12	PHS Administration	New teachers and Progressing Staff	PLC meetings	Administrator Mentor, Buddy Teachers, Disciplinary Incidents	Principal, AP's.					
MTTS/Rtl Interventions 9-12 Leadership Team Various Staff Members/ School - Wide MTSS Meetings Continued Communication; Department Head Meetings; CST Principal, AP's.											

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)).

which assing percentages, mercure are number of statement and percentage (e.g. 70% (ee/)).									
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		Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
1. Dropout Prevention Dropout Prevention Goal #1: *Please refer to the percentage of students who dropped out during the 2011-2012 school year.	1.1. Students who transfer in their 11 th /12 th grade year with low GPA have a difficult time making up credits.	1.1 -Student will be individually tutored to improve FCAT and academic grades Students will also be placed in credit recovery to enhance	1.1 Reading Coach, Guidance Counselor, Credit Recovery Teacher, Assistant Principals	1.1Utilize Fair testing for growth in readingTrack number of classes completed per semester in Credit Recovery	1.1. -Graduation Rate/Drop Out Rate
The dropout rate will decrease from .5 % in 2011-2012 to .3 % in 2012-2013. The graduation rate will increase from will increase from 25 % in 2014-2012 to .3 % in 2014-2013 to .3 % in 2014-2014 to		gradesStudents will be placed in at-risk homerooms to assist in monitoring academics.			
95 % in 2011-2012 to 98% in 2011-2012.					

Dropout Prevention Professional Development

Profe	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.										
PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	Please note that each Strategy does not PD Participants (e.g. , PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g. , Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring					
Drop Out Prevention	11th/12th	Administration	At Risk HR Administration , Counselors, Reading Coach, Tutors, Drop Out Prevention Specialist, RtI Team	1 per month/early release	Use IPT for data support	AP's/ Counselors					

End of Dropout Prevention 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)).

	1 0 1	
Additional Goal(s)		Problem-Solving Process to Increase Student Achievement

	Based on the analysis of school data, identify and define areas in need of improvement:		Anticipated Barrier		Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
Health and Fitness Goal #1: During the 2012-2013 school year, the number of students scoring in the "Healthy Fitness Zone" (HFZ) on the Pacer for assessing aerobic capacity and cardiovascular health will increase from 59% on the Pretest to 72% on the Posttest.	2012 Current Level :*	2013 Expected Level :* 72%		will engage in a minimum of	1.1. Principal Guidance Counselors APC	1.1. Checking of student schedules	1.1. Student schedules Master schedule
		O	home log. 1.3 On-line courses, ROTC, Injury/illness	Department has adopted the Play 60 initiative of the NFL. 1.3. Five physical education classes per week for a minimum of two semesters in grades 9-12 with a certified		J 1 1	1.2. Student logs 1.3. 3. PACER test component of the FITNESSGRAM PACER for assessing cardiovascular health.

Health and Fitness Goals Professional Development

Profe	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.										
PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring					
CPR	All	Dallona Guincho	All Physical Education Teachers	August 2012	Certification	Laura Figueredo					
Positive Coaching Alliance	All	ТВА	All Physical Education Teachers	August 2012	Certification	Laura Figueredo					
HOPE Class Uniformity	9-12	Carrie Mahon	All Physical Education Teachers	Monthly throughout the year	Classroom Observations	Carrie Mahon					

Continuous Improvement Goal(s)

Addition	al Goal(s)			Problem-Solving Process to Increase Student Achievement				
Based on the analysis of sch areas in need o	ool data, identify f improvement:	and define	Anticipated Barrier		Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	
1. Continuous Improvement Goal			1.1. We will create a place where parents and students can go to	1.1 SAC committee will monitor the creations of	1.1. Frequency of use once the data base is established.	1.1. 2013-14 School Climate Survey results		
Goal #1: The School Climate Survey Parent negative responses will decrease in the category of School	12.7%		Creating a uniform place for information gathering and dissemination	find answers to the most commonly asked questions about the operations of the school We will gather the most commonly asked questions We will answer the most commonly asked questions We will create a website or link where those questions and	the questions and	is contained.		
Decision Making and Advocacy category.				answers can be accessed				

Continuous Improvement Goals Professional Development

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

End of Additional Goal(s)

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

NEW Reading Florida Alternate Assessment Goals

The percentage of	n reading (I 2012 Current Level of Performance:*	2013 Expected Level of Performance:* 76%	See Reading Goals 1.1 &1.2			A.1.
by 170.			A.2. See Reading Goals 1.1 &1.2	A.2.	A.2.	A.2.
The percentage of	ents making 2012 Current	Learning 2013 Expected Level of	See Reading Goals 1.1 &1.2		B.1.	B.1.
			B.2. See Reading Goals 1.1 &1.2	B.2.	B.2.	B.2.

NEW Comprehensive English Language Learning Assessment (CELLA) Goals

CELLA Goals	Problem-Solving Process to Increase Language Acquisition

	derstand spoken English at grade ar to non-ELL students.	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
C. Students scoring profici CELLA Goal #C:	ent in Listening/Speaking. 2012 Current Percent of Students Proficient in Listening/Speaking:	1.1.	See Reading Goals	1.1.	1.1.	1.1.
The percentage of students scoring proficient on the 2013 Listening/Speaking section of the CELLA will increase from 65% to 67 %.	65%					
non-ELL	e level text in a manner similar to students.	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
D. Students scoring profice CELLA Goal #D: The percentage of students scoring proficient on the 2013 Reading section of the CELLA will increase from 43% to 45%.	2012 Current Percent of Students Proficient in Reading :	2.1.	See Reading Goals 1.1 &1.2	2.1.	2.1.	2.1.
ELL st	e level in a manner similar to non- udents.	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
E. Students scoring profice CELLA Goal #E:	ient in Writing. 2012 Current Percent of Students Proficient in Writing:	2.1.	See Reading Goals 1.1 &1.2	2.1.	2.1.	2.1.

The percentage of students scoring proficient on the 2013	35%			
Writing section of the CELLA				
will increase from 35% to				
37%.				

NEW Math Florida Alternate Assessment Goals

Based on the analysis of student ac reference to "Guiding Questions", id		Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity	Strategy Data Check How will the evaluation tool data be	Student Evaluation Tool
in need of improvement for the					used to determine the effectiveness of	
in need of improvement for the	ionowing group.				strategy?	
F. Florida Alternate Assessm	ent: Students		1.1.–	1.1		F.1.
scoring at in mathematics (L	evels 4-9).	Barriers:		Who:		
,	,	-It is difficult to		Principal	-See "Check" & "Act" action steps in	
Mathematics Goal F: 2012 Curre	nt 2013 Expected	schedule students by levels due to a small	strengthen the core curriculum. Students' math comprehension will	APC AP	the strategies column.	
<u>Level of</u>	<u>Level of</u>		improve through lessons designed to			
The percentage of Performance	e:* Performance:*			Subject Team Leaders		
students scoring a	COO /	teachers certified in both		Subject ream Zeaders		
Level 4 or higher on 67%	68%	Math and ESE.				
the 2013 FAA will			Action Steps:			
maintain or increase by			-Teachers will expose students to			
1%.				How:		
			content classes. -Teachers will expose students to	-PLC logs turned into administration.		
			real world expectations that will	- Department Head		
			engage students in relevant	walkthroughs		
			instruction.	wankanoughs		
			Plan/Do:			
			-Teachers will participate in PLCs to			
			increase their skills in the delivery of			
			rigorous math content which			
			coincides with the Higher Order			
			Questioning preparing students for Math FAA			
			Teachers will utilize of available			
			resources utilizing Access Points to			
			drive curriculum.			

		j	Check/Act: Review Plan/Do and adjust as necessary.			
G:	Learning Ga 2012 Current Level of Performance:* 29%		See Math FAA GOAL "F"	G.1.	G.1.	G.1.

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

Geometry	EOC Goa	ls	Problem-Solving Process to Increase Student Achievement					
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:			Anticipated Barrier		fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	
H. Students scoring in the middle or upper third (proficient) in Geometry.		-Student placement and	-The purpose of this strategy is	1.1 Who: Principal APC	1.1 -See "Check" & "Act" action steps in the strategies column.	1.1Formative assessments 3x's year and at the minimum 6		
The percentage of students	2012 Current Level of Performance:*	of Performance:*	-Not all teachers aware of how to increase rigor in	curriculum. Students' math comprehension improve	AP Department Head Subject Team Leaders	steps in the strategies column.	FCIM mini –assessmentsVarious curriculum assessments	
scoring in the middle or upper third on the 2013 End-of- Course Geometry Exam will increase from 80% to 82%	80%	82%	-Teachers' knowledge of Geometry EOC standards.	increase rigor and relevance of content.			such as: Chapter /unit test 9 weeks test	
33333				Action Steps: -Teachers will expose students to relevant primary source	How: -PLC logs turned into administration Department Head walkthroughs		Semester exams	

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		expectations that will engage			
		students in relevant instruction.			
		Plan/Do:			
		-Teachers will participate in			
		PLCs to increase their skills in			
		the delivery of rigorous math			
		content which coincides with			
		the Higher Order Questioning			
		preparing students for Algebra			
		EOC exam.			
		-Teachers will utilize of			
		available resources in the			
		Florida Achieves Resource			
		Bank and trained in how to			
		access and use them with			
		students.			
		Students.			ĺ
		Check/Act:			
		Review Plan/Do and adjust as			
		3			
	1.2	necessary.	1.2	1.2	1.0
	1.2.	1.2.	1.2	1.2.	1.2.
			Who:		[
			Principal	- See "Check" & "Act" action	-Formative assessments 3x's
		to strengthen the core	APC	steps in the strategies column.	year and at the minimum 6
	consistent across math		AP		FCIM mini –assessments.
		skills will improve through	Department Head		-Various curriculum
			Subject Team Leaders		assessments
		strategy on identified tested	How:		such as:
		Geometry EOC benchmarks.	-PLC logs turned into		
	implement the FCIM		administration.		Chapter /unit test
	assessment model.		- Department Head		9 weeks test
			walkthroughs		Semester exams
		Action Steps:	_		
		-Teachers will expose students			
		to relevant primary source			ĺ
		material in content classes to			
		prepare for the Geometry EOC			
		-Teachers will expose students			ĺ
		to college and career-ready			ĺ
		expectations that will engage			ĺ
		students in relevant instruction.			ĺ
		Pertaining to the Geometry			
		EOC.			ĺ
		Plan/Do:-Teachers will meet in			
		PLCs to analyze formative data			
		and identify essential EOC			ĺ
		benchmarks that need			ĺ
					ĺ
		reinforcement and/or			ĺ
		remediation Teachers will also			1
		determine which standards need	l		1

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				to be remediated and implement the mini lessons and mini assessments (FCIM) associated with that standard. - At the end of each nine weeks, PLCs generate a nine-week review assessment that includes all mini skills covered in the nine weeks. Based on FCIM data and formative testing, skills are moved to a maintenance or re-teaching schedule. Check/Act: Review Plan/Do and adjust as necessary.			
Based on the analysis of studer "Guiding Questions", identify ar for the fo			Anticipated Barrier	Strategy		Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
I. Students scoring in the	upper third o	on Geometry.	1.1. Barriers: -Student placement and		1.1 Who: Principal	1.1 -See "Check" & "Act" action	1.1Formative assessments 3x's
Geometry Goal I:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*	levelsNot all teachers aware of how to increase rigor in their classrooms.	to strengthen the core curriculum. -Students' math comprehension will improve through lessons	APC AP Department Head	steps in the strategies column.	year and at the minimum 6 FCIM mini –assessmentsVarious curriculum assessments
The percentage of students scoring in the upper third on the 2013 End-of-Course Geometry Exam will increase from 57% to 59%.	57%	59%	Geometry EOC standards.	relevance of content. Action Steps:	Subject Team Leaders How: -PLC logs turned into administration Department Head walkthroughs		such as: Chapter /unit test 9 weeks test Semester exams

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	T	I	El :1 + 1: B	I		I
			Florida Achieves Resource			
			Bank and trained in how to			
			access and use them with			
			students.			
			Check/Act:			
			Review Plan/Do and adjust as			
			necessary.			
		Geometry	1.2.	1.2	1.2.	1.2.
		Geometry		Who:	1.2.	1.2.
				Principal	- See "Check" & "Act" action	-Formative assessments 3x's
			to strengthen the core	APC	steps in the strategies column.	year and at the minimum 6
				AP		FCIM mini –assessments.
				Department Head		-Various curriculum
				Subject Team Leaders		assessments
				How:		such as:
			Algebra 1 EOC benchmarks.	-PLC logs turned into		
				administration.		Chapter /unit test
				- Department Head		9 weeks test
				walkthroughs		Semester exams
			Action Steps:			
			-Teachers will expose students			
			to relevant primary source			
			material in content classes to			
			prepare for the Geometry EOC			
			-Teachers will expose students			
			to college and career-ready			
			expectations that will engage			
			students in relevant instruction.			
			Pertaining to the Geometry			
			EOC.			
			Plan/Do:-Teachers will meet in			
			PLCs to analyze formative data			
			and identify essential EOC			
			benchmarks that need			
			reinforcement and/or			
			remediation Teachers will also			
			determine which standards need			
			to be remediated and implement			
			the mini lessons and mini			
			assessments (FCIM) associated			
			with that standard.			
			- At the end of each nine weeks,			
			PLCs generate a nine-week			
			review assessment that includes			
			all mini skills covered in the			
			nine weeks. Based on FCIM			
			data and formative testing,			
			skills are moved to a			
			maintenance or re-teaching			
			schedule.			
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Hillsborough 2012 Rule 6A-1.099811 Revised July, 2012

Check/Act: Review Plan/Do and adjust necessary.	t as		
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End of Geometry EOC Goals

NEW Science Florida Alternate Assessment Goal

Elementary, Middle a	nd High Sci	ience Goals		Problem-Solving Pr	rocess to Increas	e Student Achievement		
"Guiding Questions", identify and of	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	
proficient in science (Levels	J. Florida Alternate Assessment: Students scoring at proficient in science (Levels 4-9).		-It is difficult to schedule	F.1. Strategy: -The purpose of this strategy is to strengthen the core	1.1.– Who: Principal APC	1.1 -See "Check" & "Act" action steps in the strategies column.	1.1	F.1.
Science Goal J: The percentage of students scoring a Level 4 or higher on the 2013 FAA will maintain or	2012 Current Level of Performance:* 91%	2013 Expected Level of Performance:* 92%	small population. It is difficult to find teachers certified in both Science and ESE.	curriculum. Students' science comprehension improved through lessons designed to increase rigor and relevance of content.	AP Department Head Subject Team Leaders			
increase by 1%.		_ , 0		Action Steps: -Teachers will expose students to relevant primary source material in content classes. -Teachers will expose students to real world expectations that will engage students in relevant instruction.	- Department Head walkthroughs			
				Plan/Do: -Teachers will participate in PLCs to increase their skills in the delivery of rigorous math content which coincides with the Higher Order Questioning preparing students for Math FAA -Teachers will utilize of available resources utilizing Access Points to drive				

		curriculum.		
		Check/Act: Review Plan/Do and adjust as necessary.		

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)).

	COC Goals			Problem-Solving Proce			
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	
The percentage of students	2012 Current Level of Performance:*	2013 Expected Level of	1.1Student placement and levelsNot all teachers aware of how to increase rigor in their classroomsTeachers' knowledge of Biology EOC standards.	technology and various resources and strategies. Action Steps: -Teachers will utilize pacing guides		1.1. Check/Act: Review Plan/Do and adjust as necessary.	1.1 -Mini Assessments per Unit -Teachers will use formative assessment to prepare for the Biology EOC. Chapter /unit test 9 weeks test Semester exams

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

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		implement the mini lessons and mini			
		assessments (FCIM) associated with			
		that standard.			
		- At the end of each nine weeks, PLCs			
		generate a nine-week review			
		assessment that includes all mini skills			
		covered in the nine weeks. Based on			
		FCIM data and formative testing, skills			
		are moved to a maintenance or re- teaching schedule.			
		leaching schedule.			
		Check/Act:			
		Review Plan/Do and adjust as			
		necessary.			
		necessary.			
	1.2.	1.2.	1.2.	1.2.	1.2.
	- Teachers may be hesitant to	- Use complex texts and CIS lessons to		Teacher Level	- Mini Assessments per unit
	teach complex texts because		-Principal	-Teachers use assessment of	rissessments per unit
		Students need to understand how to		complex texts/CIS to drive future	-Teachers will use formative
		read complex text, shift the amount of	-Reading Coach		assessment to prepare for the
		informational text they read, and			Biology EOC.
		answer text-dependent questions		grades to monitor students'	
	*		How		Chapter /unit test
		••	- Departmental	-	9 weeks test
		Action Steps		PLC Level	Semester exams
		-Teachers will expose students to more	turn their logs into	-Using student data, PLCs evaluate	
		complex texts.	department heads	student understanding of complex	
				texts in Biology.	
		S	instruction is	-PLCs reflect on lesson outcomes	
		incorporate complex texts into its	complete.	and data used to drive future	
		curriculum. Specific departments will		instruction.	
		use CIS. Biology teachers will PLC to			
			and coach rotate	Leadership Team Level	
			through PLCs	-PLC facilitator/Department Heads	
		-Teachers will monitor students in the		share data with the Leadership	
		reading and understanding of Complex		Team.	
		Texts.	discussion during	-Data is used to generate teacher	
			DI I DIG		
			Biology PLCs	support, further training, and/or	
			Biology PLCs - Department heads	student supplemental instruction.	

					share positive outcomes from PLCs at Leadership Team meetings. -Administration/ Leadership Team shares the positive outcomes observed in PLC meetings on a monthly basis.		
Based on the analysis of student a "Guiding Questions", identif improvement for the	y and define area	s in need of p:	Anticipated Barrier		the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
The percentage of students	2012 Current Level of Performance:*	2013 Expected Level of Performance:* 59%		SEE BIOLOGY (EOC)GOALS 1.1 and 1.2	2.1.	2.1.	2.1.
				SEE BIOLOGY (EOC) GOALS 1.1 and 1.2	2.2.	2.2.	2.2.

NEW Writing Florida Alternate Assessment Goal

Wri	iting Goals			Problem-Solving P	rocess to Increas	se Student Achievement	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:		Anticipated Barrier		Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	
	ng (Levels 4-9). 012 Current Level f Performance:*	2013 Expected Level of Performance:*	Not all teachers are proficient in teaching students of various abilities and backgrounds with in the same class. -Very difficult to group this student population due to small numbers.	Students' reading, writing, language, and listening /speaking skills improves	1.1 Who Principal APC Department Chair ESE Specialist How Monitored -PLC logs -Classroom walk- throughs	1.1 See "Check" & "Act" action steps in the strategies column.	1.1 -Class room checks -FAA
			I		I	i	

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

STEM Goal(s)		Problem-Solving P	rocess to Increa	se Student Achievemen	t
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
STEM Goal #1: Implement/expand project/problem-based learning in math, science and CTE/STEM electives.	time for math, science, ELA and other STEM teachers	·	1.1 PLC or grade level lead -Subject Area Leaders		1.1 Logging number of project- based learning in math, science and CTE/STEM elective per nine week. Share data with teachers.

STEM Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.						
PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring	
Project-based learning	6-8	NAIC	Science, math, ELA and technology teachers PLCs	On-going	Administrator walk-throughs	Administration	
PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring	

End of STEM Goal(s)

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

CTE Goal(s)	Problem-Solving Process to Increase Student Achievement
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Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
CTE Goal #1: Sustain/Increase the number of Industry Certifications from 32% in 2011-2012 to 42% in 2012-2013.	1.1Lack of student interest; lack of time to get all certifications completedtechnical difficulties with server.	1.1Increase student participation in completing Industry Certifications.	1.1. -CTE Teachers -APC	1.1Review and analyze data to develop next steps.	1.1Document numbers of certifications.
	to structure curriculum conversations and data analysis to deepen their leaning. To address this barrier, this year PLCs are being trained to use the Plan-Do-Check-Act	1.2. Strategy Student achievement improves through teachers working collaboratively to focus on student learning using the 5E Instructional Model. Specifically, they use the Plan-Do-Check-Act model to structure their way of work. Using the backwards design model for unit of instruction, teachers focus on the following four questions: 1. What is it we expect them to learn? 2. How will we know if they have learned it? 3. How will we respond if they don't learn? 4. How will we respond if they already know it? Actions/Details Within PLCs: -PLCs will use a PLC log to monitor the following: -Guide their Plan-Do-Check-Act conversations and way of workMonitor the frequency of meetings. All grade level/subject area PLCs collaborate 2 times per month for curriculum	-Administration shares the data of PLC visits with staff on a monthly basis.		1.2.

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

	planning, reflection, and data
	analysis.) -Working with the core
	curriculum, within grade
	level PLCs teachers will:
	Unpack the benchmark and
	identify what students need
	to understand, know, and do.
	Plan for checks for
	understanding during the
	unit.
	Plan for the End-of-Unit
	Assessment
	Plan upcoming
	lessons/units using the 5E
	Instructional Model.
	Reflect on the outcome of
	lessons taught
	Analyze checks for
	understanding and core
	curriculum assessments.
	Act on the core curriculum
	data by planning
	interventions for the whole
	class or small group.
	-PLCs will generate SMART
	goals for upcoming units of
	instruction.
	-PLCs will report SMART
	goal data through their logs.
	As a Science Department
	-PLC, share action plan
	successes and challenges of
	the grade levels courses.
	-PLCs will adjust action
	plans based on teacher/coach
	walk-through data, PLC
	collaboration, and student
	data.
	uata.

CTE Professional Development

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

and/or PLC Focus	Level/Subject	and/or	(e.g., PLC, subject, grade level, or	(e.g., Early Release) and		Monitoring
		PLC Leader	school-wide)	Schedules (e.g., frequency of		
				meetings)		
-Establish criteria to promote Industry Certification and to certify all teachers		-District	LCTH Teachers		LI og completed Industry Certification for	-CTE Department Head Subject Teacher(s) APC

End of CTE Goal(s)

Differentiated Accountability

School-level Differentiated Accountability (DA) Compliance Please choose the school's DA Status. (To activate the checkbox: 1. double click the desired box; 2.when the menu pops up, select "checked" under "Default Value" header; 3. Select "OK", this will place an "x" in the box.) School Differentiated Accountability Status Priority Focus Prevent Once the state has provided information, directions for how to upload the checklist will be posted on the School Improvement Icon.

School Advisory Council (SAC)

SAC Membership Compliance

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

⊠ Yes	□ No
If No, describe the me	easures being taken to comply with SAC requirements.

Describe the use of SAC funds.						
Name and Number of Strategy from the	Description of Resources that improves student achievement or student engagement	Projected Amount	Final Amount			
School Improvement Plan						
Final Amount Spent						