Florida Department of Education



School Improvement Plan (SIP)

Form SIP-1

2012-2013 SCHOOL IMPROVEMENT PLAN

PART I: SCHOOL INFORMATION

School Name: C. LEON KING HIGH SCHOOL	District Name: HILLSBOROUGH COUNTY PUBLIC SCHOOLS	
Principal: Michael Rowan	Superintendent: MaryEllen Elia	
SAC Chair: Annette Lasley	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	Prior Performance Record (include prior School Grades, FCAT/

		Certification(s)	Years at Current School	Years as an Administrator	Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO progress along with the associated school year)
Principal	Michael Rowan	Ed Leadership Social Sciences 6-12	1.0	7.0	11-12: pending 10-11: B, AYP- No, 77% 09-10: A, APY-Yes, 79% (Wharton HS, APA)
Assistant Principal	Nia Campbell	Ed Leadership Math 6-12 Middle Grades Curriculum 6-12 Education Specialist-Ed Leadership	0.5	2.5	11-12: pending 10-11: B, AYP-No, 77% 09-10: B, AYP- Yes, 76% (Bloomingdale, AP1)
Assistant Principal Magnet	Mathew Romano	Ed Leadership Math 6-12 Math M.S.	5.0	7.0	11-12: pending 10-11: B, AYP-No, 77% 09-10: A, AYP-Yes, 79%
Assistant Principal Admin	Dennis Donaldson	Ed Leadership Physical Ed 6-12 BS in PE/ Social Studies Masters Secondary Ed Educational Specialist	3.5	5.0	11-12: pending 10-11: B, AYP- No, 77% 09-10: A, AYP-Yes, 79%
Assistant Principal	Martha McFarland	Ed Leadership English 6-12 ESOL Endorsement BA English Education Masters Ed Leadership K-12	3.5	3.5	11-12: pending 10-11: B, AYP-No, 77% 09-10: A, AYP-Yes, 79%
Assistant Principal	Wayne Quin	Ed Leadership Emotionally Handicapped ESOL Endorsement Reading Endorsement Ph. D.	2.5	4.0	11-12: pending 10-11: B, AYP-No, 77% 09-10: A, AYP-No, 85% (Burns MS, AP1)
Assistant Principal	James Taylor	Ed Leadership English 6-12 Masters Art- Curriculum & Instruction	1.0	1.0	11-12: pending 10-11: B, AYP-No, 77% 09-10: A, AYP-Yes, 79%

Highly Qualified Instructional Coaches

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

teachers in reading, mathematics, or science and work only at the school site.

Subject	Name	Degree(s)/	Number of	Number of Years as	Prior Performance Record (include prior School Grades, FCAT/
Area		Certification(s)	Years at	an	Statewide Assessment Achievement Levels, Learning Gains,
			Current School	Instructional Coach	Lowest 25%), and AMO progress along with the associated
					school year)
Reading	LoriSue Grieb	Reading K-12	11.0	12.0	11-12: pending
		Ph. D. Curriculum &			10-11: B, AYP-No, 77%
		Instruction in Reading &			09-10: A, AYP-Yes, 79%
		Teacher Education			

Highly Qualified Teachers

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

Description of Strategy	Person Responsible	Projected Completion Date	Not Applicable
			(If not, please explain why)
1. Teacher Interview Day	General Directors	June 2012	
2. Recruitment Fairs	Supervisor of Teacher Recruitment	On-going	
3. Performance Pay	General Director of Federal Programs	July 2012	
4. Merit Award Pay	Supervisor of Data Analysis	July 2012	
5. District Mentor Program	District Mentors	On-going	
6. District Peer Program	District Peers	On-going	
7. Regular meeting of new teachers with Principal	Principal	On-going	
8. Monthly new teacher meetings	Veteran teachers	On-going	
9. Opportunities for teacher leadership	Principal	On-going	

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	Provide the strategies that are being implemented to support the staff in becoming highly effective
that are teaching out-of-field/ and	
who are not highly effective.	
13 teachers	Have signed appropriate documentation and are taking the necessary classes to qualify for Highly Effective Status.

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
119	9%	19%	39%	33%	49%	75%	11%	8%	13%
	(11)	(23)	(46)	(39)	(58)	(89)	(13)	(9)	(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
Lauriann Jones	David Bern, Erik Flaat, Michael McGucking, Damon Page, Yozandra Parrimon, Jenifer Patterson, Mark Sandag	Mentor with EET initiative	First year teachers get conferencing and problem solving techniques.
Rosalyn Brown	David Mannino, Shawn Brown, Madeilynann Mitchell, Asela Crump	Peer with EET initiative	Second year teachers get modeling, analyzing student work/date, problem solving techniques.
Terra Flatley, Ron Carrell, Melanie Willette	All new teachers (or anyone needing refresher)	Veteran King High teachers with new teachers	Monthly meetings to discuss upcoming deadlines and requirements. Refresher on grades, attendance, classroom discipline and any other subjects brought to the table.

Additional Requirements

Coordination and Integration-Title I Schools Only

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

Title I, Part A N/A
Title I, Part C- Migrant
Title I, Part D _{N/A}
Title II _{N/A}
Title III
Title X- Homeless
Supplemental Academic Instruction (SAI)
Violence Prevention Programs
Nutrition Programs
Housing Programs
Head Start N/A
Adult Education N/A
Career and Technical Education
Job Training

Hillsborough 2012

Rule 6A-1.099811

Revised July, 2012

Other

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

School-Based MTSS/RtI Team

Principal, Michael Rowan

Assistant Principal for Curriculum, Nia Campbell

Assistant Principal for Magnet Curriculum, Mathew Romano

Assistant Principal for Administration, Dennis Donaldson

Assistant Principals for Student Affairs: Martha McFarland, Wayne Quin, James Taylor

School Psychologist, Etta Rahming

School Social Worker, Marilyn Moore

Guidance Counselors: Sally Holt-Smith, Tonya Poole, Morris Martin, Rosanna Hoit

Drop Out Specialist, Ouida Hilton

Reading Coach, Dr. LoriSue Grieb

ESE Specialist, Alexia Garrett

ELL Specialist, Leandra Vera

School Advisory Council Chair, Annette Lasley

Department Heads:

Melanie Willette, Virginia Roebuck, Frank Marcantoni, Amy French, Elizabeth Graham, Cindy Saladino, Robyn Bayard, Paula Rudloff, Sandra Vinson, Matthew Como

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

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

The MTSS is considered the main leadership team in our school. The MTSS will meet one to two times 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, recommend, coordinate and implement supplemental services (Tiers 2 and 3) that match students' non-mastery of skills through:
 - O Extended Learning Programs after school
 - O Intensive Reading and Math classes
- Determine scheduling needs, curriculum materials and intervention resources based on identified needs derived from data analysis
- Create, manage and update the school resource map
- Determine the school-wide professional development needs of faculty and staff and arrange trainings aligned with the SIP goals
- Review and interpret student data (academic, behavior and attendance) at the school and grade levels
- Organize and support systematic data collection as needed
- Strengthen the Tier 1 (core curriculum) instruction through the:
 - O Implementation and support of PLCs
 - Use of school-based Reinforcement Instructional Calendars, Mini-Lessons and Mini-Assessments
 - O Use of Mini Assessments (data will be collected by PLCs and entered and compiled for analysis by members of the PSLT)
 - O 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)
 - O Implementation of research-based, scientifically validated instructional strategies and/or interventions (e.g., Differentiated Instruction)
 - O Communication with major stakeholders (e.g., parents, business partners, etc.) regarding student outcomes through data summaries and conferences
- At the end of each nine weeks, assist in the evaluation of teacher fidelity data and student achievement data collected during the nine weeks.
- Assist with planning, implementing, and evaluating the outcomes of supplemental and intensive interventions in conjunction with PLCs.
- Work collaboratively with the PLCs in the implementation of the C-CIM (Core Continuous Improvement Model) and F-CIM (Florida Continuous Improvement Model on specific tested benchmarks) and progress monitoring.
- Coordinate/collaborate with other working committees, such as the Literacy Leadership Team (which is charged with developing a plan for embedding/integrating reading and writing strategies across all other content areas).
- Use intervention planning forms to communicate initiatives between the MTSS and PLCs.

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

- The Chair of SAC is a member of the MTSS.
- The MTSS and SAC were involved in the School Improvement Plan development that was initiated prior to the end of the 2010-11 school year and during preplanning for the 2011-12 school year.
- 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 outlined in the Expected Improvements/ Problem Solving Process sections (and related professional development plans) for school-wide goals in Reading, Math, Writing, Science, Attendance and Suspension/Behavior.
- Given that one of the main tasks is to monitor student data related to instruction and interventions, the MTSS will monitor the effectiveness of the strategies developed in problem solving plans by reviewing student data as well as data related to various levels of fidelity. Using data gathered from PLCs, the team will monitor the data and make progress statements on the School Improvement Plan at the end of the first, second and third nine weeks. The MTSS will use the following rubric to evaluate Strategy Fidelity of Implementation and Strategy Effectiveness:

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

- 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 *grade level (elementary)* or subject area (middle) or department (high) MTSS representatives.
- The MTSS and PLCs both use the problem solving process: Problem Identification, Problem Analysis, Intervention Design and Implementation and Evaluation to:
 - review and analyze screening and collateral data
 - develop and test hypotheses about why student/school problems are occurring (changeable barriers)
 - o develop and target interventions based on confirmed hypotheses
 - o establish methods to track students' progress with appropriate progress monitoring assessments at intervals matched to the intensity of the interventions and/or enrichment

- o develop progress monitoring goals to determine when student(s) need more or less support (e.g., frequency, duration, intensity) to meet established class, grade, and/or school goals (e.g., use of data-based decision-making to fade, maintain, modify or intensify interventions and/or enrichments)
- o review goal statements to ensure they are ambitious, time-bound and meaningful (e.g., SMART goals)
- o assess the fidelity of instruction/intervention implementation and other PS/RtI processes

MTSS Implementation

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.

Data Source	Database	Person (s) Responsible
FCAT released test	School Generated Excel Database	Reading Coach/Math 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/ Reading PLC Facilitator
CELLA	Sagebrush (IPT)	ELL MTSS Representative
Common Assessments* (see below) of chapter/	School Generated Database	Team Leaders/ PLC Facilitators/MTSS Member
segments tests using adopted curriculum resources		
DAR	School Generated Database	Reading Coach/ Reading PLC Facilitator/ Classroom Teacher
DRA-2	School Generated Excel Database	Individual Teacher
Mini-Assessments on specific tested 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:

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

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

^{*}Students receiving Extended Learning Program (ELP) after school 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 and ELP 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.

- ** In addition to Core assessments, progress monitoring the outcomes of intensive interventions requires additional Curriculum Based Measures (CBM) that:
 - assess the same skills over time
 - have multiple equivalent forms
 - are sensitive to small amounts of growth over time.

Describe the plan to support staff on MTSS.

Our staff received overview training over the course of several faculty meetings during the 2011-2012 school year. MTSS members who attended the district level RtI trainings served as consultants to the PLCs to guide the process of data review and interpretation. The Problem Solving Leadership Team will continue to work to build consensus with all stakeholders regarding a need for and a focus on school improvement efforts. The Problem Solving Leadership Team will work to align the efforts of other school teams that may be addressing similar identified issues.

As the District's Problem Solving Team (District RtI) develops resources and staff development trainings on PS/RtI, these tools and staff development sessions will be conducted with staff when they become available. Professional Development sessions will occur during Tuesday faculty meeting times or rolling faculty meetings. Our school will invite our area RtI Facilitator to visit quarterly to review our progress in implementation of PS/RtI and provide on-site coaching and support to our MTSS/PLCs. New staff will be directed to participate in trainings relevant to PLCs and PS/RtI as they become available. All teachers will complete the state perceptions of PS/RtI Skills Survey midyear and at the end of the year to determine their development of skills and knowledge related to PS/RtI implementation.

Literacy Leadership Team (LLT)

School-Based Literacy Leadership Team

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

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

- Principal
- Assistant Principal for Curriculum
- Reading Coach
- Reading Teachers
- Media Specialist
- Teachers across content areas (Language Arts, Math, Science, Social Studies and Electives) who have demonstrated effective reading instruction as reflected through positive student reading gains
- Language Arts Subject Area Leaders

Specific members include: Michael Rowan, Nia Campbell, Mathew Romano, Dennis Donaldson, Viola Young, Virginia Roebuck, Jeffrey Jones, Barrett Zebos, Michael Prado, Paula Rudloff, Marianne Valdez, Martha McFarland, Lori Sue Grieb, Kaitlyn Tainter

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

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

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

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

The principal also ensures that the LLT monitors reading data, identifies school-wide and individual teachers' reading-focused instructional strengths and weaknesses, and creates a professional development plan to support identified instructional needs in conjunction with the Problem Solving Leadership team's support plan. Additionally the principal ensures that time is provided for the LLT to collaborate and share information with all site stakeholders including other administrators, teachers, staff members, parents and students.

Meetings once a month on the third Thursday of each month

Each department is represented and votes on the staff development and school wide initiatives that reflect our needs from FCAT and formative data, needs assessment surveys, etc.

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

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

A PLC with a book study on *Teaching Like a Champion* throughout the year Increase Vocabulary through Password of the Day with context clues provided Kagan training to the staff with a workshop and then demonstration classrooms Questioning techniques through strategy of the month workshop and demo classes Reading ROCKS! independent reading program to increase vocabulary and fluency at all levels Various literacy contests to promote a unity of school spirit with literacy.

NCLB Public School Choice

• Supplemental Educational Services (SES) Notification

*Elementary Title I Schools Only: Pre-School Transition

Describe plans for assisting preschool children in transition from early childhood programs to local elementary school programs as applicable.

N/A

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

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

Various Professional Development trainings will take place periodically and strategically throughout the year for all instructional staff on the following topics: CCSS, text complexity, CIS, reading in the content areas, text dependent questioning, CRISS follow-up on questioning, KAGAN, close reading and writing effective objectives, questions for all lessons. All teachers will be observed throughout the year, and in PLCs, the teachers will discuss the above topics to include in their curricula throughout the year. Demonstration classes in various areas like KAGAN, text dependent questions and the CIS model will also be incorporated the second half of the year. The Reading Coach will conduct coaching cycles with teachers needing assistance with incorporating reading in the content area.

*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 post secondary 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?

C. Leon King High School annually holds elective fairs with present and incoming students. Based on interest, they will establish Course Selection Sheets and course offerings to 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 the 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.

On an annual basis, C. Leon King High School will review new course offerings at the State and District Level to continue to offer Rigorous and Relevant coursework and to meet the State Standards.

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.

Analysis of High School Feedback Report

C. Leon King High School has reflected over our *High School Feedback Report* Trends for the last three years. The following is a summary from our annual analysis.

C. Leon King High School's percentage of graduates completing a college prep curriculum has increased from 75.2% to 80.4% over a three year period, a 5.2% increase. During that same time period, the district remained constant at 64.2% and the state decreased by 0.6% (58.5% - 57.9%). In addition, the number of graduates that enrolled in Algebra 1 prior to 9th grade, completed at least one Level 3 high school math course and completed at least one Level 3 or higher science course and were above the district and the state averages for the same three year period.

Strategies for Improving Student Readiness for Postsecondary

District-Level

The Career and Technical Education (CTE) Department provides our counselors with a binder and data base of the Programs of Study to help guide students with their educational pathway. The Program of Study maps out the courses and timeline for students to be program completers and successfully transition to postsecondary institutions. Our district provides a variety of opportunities for students to learn about career pathways at postsecondary institutions through programs such as:

- Career Seeking and Investigations Provides 8th grade students an opportunity to explore the campus of Hillsborough Community College (HCC) and experience campus life and activities
- Amazing Race -Provides 12th grade students an opportunity to gather enrollment requirements, scholarship opportunities and program offerings for incoming college freshmen

PART II: EXPECTED IMPROVEMENTS

Reading Goals

Reading	Problem			
Goals	-Solving			
	Process			
	to			
	Increase			
	Student			
	Achieve			

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

. = =	l	I	la a	I	I	
1. FCAT 2.0:		1.1.	1.1. <u>Who</u>	1.1.	1.1.	
Students scoring					3x per year	
proficient/		Core_	-Principal	-Teachers reflect on lesson outcomes	- FAIR	
satisfactory in		Reading	-AP	and use this knowledge to drive future		
reading (Level 3-	strategy	<u>Strategy</u>	-Instruction Coaches	instruction.		
	needs	Across all		-Teachers use the on-line grading system	During the Grading Period	
5).	professional			data to calculate their students' progress	- Common assessments (pre,	
	developmen				post, mid, section, end of unit,	
	t. Training				intervention checks),	
	for this	comprehensio		PLC Level	FCIM assessments	
		P	<u>How</u>	-Using the individual teacher data, PLCs		
	being rolled		-Reading PLC Logs	calculate the SMART goal data across all		
		students are	-Language Arts PLC	classes/courses.		
			Logs	-PLCs reflect on lesson outcomes and		
	content area		-Social Studies PLC	data used to drive future instruction.		
	teachers		Logs	-For each class/course, PLCs chart their		
		<u>complex</u>	-Elective PLC Logs	overall progress towards the SMART		
		<u>text</u> .	-PLCS turn their logs	Goal.		
			into administration and/			
			or coach after a unit of	-PLC facilitator/ Department Heads shares		
			instruction is complete.	SMART Goal data with the Leadership		
			-Administration	Team and FOCUS team.		
			and coach rotate	-Data is used to drive teacher support and		
			through PLCs looking	student supplemental instruction.		
			for complex text			
		amount of	discussion.			
			-Administration shares			
			the positive outcomes			
			observed in PLC			
		curricula, and	meetings on a monthly			
			basis.			
		complex texts				
		with all				
		students. All				
		content area				
		teachers are				
		<u>responsible</u>				
		<u>for</u>				
	I	<u>implementati</u>				
		on.				
		1				
		Action Steps				
	I	Action steps				
	I	for this				
		strategy are				

53%	56%			
 2012 Current Level of Performance:	the year at the district and school level 2013 Expected Level of Performance:			
	outlined on grade level/ content area PLC action plans. Workshops offered throughout			

1.2.	1.2.	1.2.	1.2.	1.2.	
Teachers		Who	Teacher Level	3x per year	
knowledge	Reading Strategy	-Principal	-Teachers reflect on lesson	- FAIR	
base of this	Across all Content	-AP	outcomes and use this	- I'AIK	
strategy needs		-AP -Instruction Coaches	knowledge to drive future		
	Common Core			Duning the Conding Design	
professional		-Resource Teachers	instruction.	During the Grading Period	
development.		Department Heads	-Teachers use the on-line	- Common assessments (pre,	
8	and levels are necessary	T. I	grading system data to calculate		
this strategy	to scaffold students'	How D. F. Di C.I.	their students' progress towards	intervention checks)	
	lunderstanding of	-Reading PLC Logs	the development of their		
		-Language Arts PLC Logs	individual/PLC SMART Goal	FCIM assessments	
-Training all	need to understand	-Social Studies PLC Logs	PLC Level	FOAT (T.	
content area	and use <u>higher-</u>	-Elective PLC Logs	-Using the individual teacher	FCAT practice Tests	
teachers			data, PLCs calculate the		
		and/or coach after a unit of instruction is	SMART goal data across all		
		complete.	classes/courses.		
	paragraph/passage	-PLCs receive feedback on their logs.	-PLCs reflect on lesson		
		-Reading Coach observations and walk-	outcomes and data used to drive		
		throughs	future instruction.		
		-Administrative walk-throughs looking	-For each class/course, PLCs		
		for implementation of strategy with	chart their overall progress		
		fidelity and consistency.	towards the SMART Goal.		
	evidence to support	-Administrator and Reading Coach	Leadership Team Level		
		aggregate the walk-through data school-	-PLC facilitator/ Department		
		wide and shares with staff the progress of	Heads shares SMART Goal data		
		strategy implementation.	with the Administration.		
	grappling with complex		-Data is used to drive		
	text through well-		teacher support and student		
	orarroa tont dependent	Reading Coach and Administration	supplemental instruction.		
	question assists	cooperative planning			
	students in discovering	A VID too also are			
	and achieving deeper	AVID teachers			
	understanding of the				
	author's meaning. All				
	content area teachers				
	are responsible for				
	implementation.				
	_				
	Action Steps				
	Action steps for this				
	strategy are outlined on				1
	grade level/content area				
	PLC action plans.				
	_				
	Reading Coach will				

conduct Strategy of the Month workshops toward this type of questioning
Demonstration classes will feature higher order dependent questions organized by the Reading Coach
AVID Teachers will be implementing Costa's level questions, Cornell notes and Philosophical Chairs and/or Socratic Seminars to engage the students in rigorous discussion and analyzing course material.

I _{1.2}	1 3	I _{1 2}	1.2	1.2
1.3.	1.3.	1.3.	1.3.	1.3
-Teachers	Common Core	Who		3x per year
knowledge	Reading Strategy	-Principal	-Teachers reflect on lesson	- FAIR
base of this	Across all Content	-AP	outcomes and use this	
strategy need		-Instruction Coaches	knowledge to drive future	
professional	Teachers need to	-PLC facilitators of like grades and/or like		During the Grading Period
	understand how to	courses	-Teachers maintain their	- Common assessments (pre,
Training for	design and deliver			post, mid, section, end of unit,
this strategy	a <u>close reading</u>	<u>How</u>		intervention checks)
is being rolle	dlesson. Student	-Reading Logs	-Teachers use the on-line	
out in 12-13.	reading comprehension	-Language Arts Logs	grading system data to calculate	FCIM assessments
-Training all	improves when students	-Social Studies Logs	their students' progress towards	
content area	are engaged in close	-Elective Logs	the development of their	
teachers	reading instruction	-PLCS turn their logs into administration	individual/PLC SMART Goal.	
	using complex text.	and/or coach after a unit of instruction is	PLC Level	
	Specific close reading	complete.	-Using the individual teacher	
	strategies include: 1)	-PLCs receive feedback on their logs.	data, PLCs calculate the	
	multiple readings of	Administration shares the positive	SMART goal data across all	
	a passage 2) asking	outcomes observed in PLC meetings on a	classes/courses.	
	higher-order, text-	monthly basis.	-PLCs reflect on lesson	
	dependent questions,	-Reading Coach observations and walk-	outcomes and data used to drive	
	3) writing in response	throughs	future instruction.	
	to reading and 4)	-Administrative walk-throughs looking	- For each class/course, PLCs	
	engaging in text-based	for implementation of strategy with	chart their overall progress	
	class discussion. All	fidelity and consistency.	towards the SMART Goal.	
	content area teachers	-Administrator and Reading Coach	Leadership Team Level	
	are responsible for	aggregate the walk-through data school-	-PLC facilitator/ Department	
	implementation.	100 0	Heads shares SMART Goal data	
	implementation.	strategy implementation.	with the Administration.	
	A ation Stone	buategy implementation.	-Data is used to drive	
	Action Steps	Reading Coach led workshop through		
	Action steps for this strategy are outlined on	mini faculty meetings	teacher support and student	
	strategy are outlined on	limin faculty infectings	supplemental instruction.	
	grade level/content area			
	PLC action plans.			
	Danding as 1			
	Reading coach			
	conducts strategy of			
	the month workshops			
	for this close reading			
	strategy			

						_	
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:	Anticipate d Barrier		·	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		
2. FCAT 2.0: Students scoring Achievement Levels 4 or 5 in reading.		See Goals 1, 3, 4	2.1.	2.1.	2.1.		
Reading Goal #2: The percentage of students scoring a Level 4 or higher on the 2013 FCAT Reading will increase from 42% to45%.	Level of Performance:	2013 Expected Level of Performance:					
	42%	45%					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3	2.3	2.3	2.3	2.3	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		

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3. FCAT 2.0:	3.1.	3.1.	3.1.	3.1.	3.1.	
		Strategy	Who		3x per year	
Points for		Strategy Student	-Principal	and report during-the-grading period	FAIR	
students making	with how	achievement		SMART goal outcomes to administration,		
Learning Gains in		improves	-Instruction Coaches	coach, and leadership team.		
reading.		through	-mstruction coaches	coach, and readership team.	During the Grading Period	
		teachers_	-PLC facilitators of		Common assessments (pre, post,	
		working	like grades and/or like		mid, section, end of unit)	
		collaborativ	courses		inia, section, ena or unit)	
	deepen their		Courses		FCIM assessments	
	leaning.	on student	How			
	To address	learning.	PLCS turn their logs			
		Specifically,	into administration and/			
	this year	they use the	or coach after a unit of			
		Plan-Do-	instruction is complete.			
	being trained	Check-Act	-PLCs receive feedback			
	to use the	model and log	on their logs.			
	Plan-Do-	to structure	-Administrators and			
	Check-Act	their way of	coaches attend targeted			
	"Instructiona	work. Using	PLC meetings			
	l Unit" log.	the backwards	-Progress of PLCs			
		design model	discussed at Leadership			
		for units of	Team			
		instruction,	-Administration shares			
		teachers	the data of PLC visits with staff on a monthly			
		following four	Dasis.			
		questions: 1. What				
		is it we				
		expect				
		them to				
		learn?				
		2. How				
		will we				
		respond				
		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?		
Kilow It:		
Actions/		
<u>Details</u>		
-Grade level/		
like-course		
PLCs use a		
Plan-Do-		
Check-Act		
"Unit of		
Instruction"		
log to		
guide their		
discussion		
and way		
of work.		
Discussions		
are		
summarized		
on log.		
-Additional		
action steps		
for this		
strategy are		
outlined on		
grade level/		
content area		
PLC action		
plans.		

	ointspoints		
63			
rill increase from 63 oints to 66 points.			
roints earned from tudents making earning gains on the 013 FCAT Reading	12 Current 2013 Expected Level of Level of Performance:*		

3.2.		3.2.	3.2.	3.2.	
	3.2.	3.2. <u>Who</u>			
-Teachers	Strategy/Task		Teacher Level	3x per year	
tend to only	Student achievement	-Principal	-Teachers reflect on lesson	FAIR	
differentiate	improves when teachers	-AP	outcomes and use this		
	use on-going student	-Instruction Coaches	knowledge to drive future		
	data to <u>differentiate</u>	-PLC facilitators of like grades and/or like	instruction.	During the Grading Period	
		courses	-Teachers maintain their	Common assessments (pre,	
of planning	instruction.		assessments in the on-line	post, mid, section, end of unit)	
hovy to		How	grading system.	post, ma, section, end of ame	
1:66	Actions/Details	-PLC logs turned into administration,	-Teachers use the on-line	FCIM assessments	
	Within PLCs <u>Before</u>				
the lesson	Instruction and During		grading system data to calculate		
when new	Instruction of New	-PLCS turn their logs into administration	their students' progress towards		
content is	Content	and/or coach after a unit of instruction is	the development of their		
presented.	-Using data from	complete.	individual/PLC SMART Goal.		
	previous assessments	-PLCs receive feedback on their logs.	PLC Level		
		-Administrators attend targeted PLC	-Using the individual teacher		
larvala	and daily classroom	meetings	data, PLCs calculate the		
ofusing	performance/	-Progress of PLCs discussed at	SMART goal data across all		
Differentiated	work, teachers	Leadership Team.	classes/courses.		
T.,	plan Differentiated	-Administration shares the positive	-PLCs reflect on lesson		
	Instruction groupings		outcomes and data used to drive		
strategies.	and activities for the	monthly basis.			
-Teachers	delivery of new content	monumy basis.	future instruction.		
tend to give	in upcoming lessons.		- For each class/course, PLCs		
all students	In the classroom		chart their overall progress		
	-During the lessons,		towards the SMART Goal.		
	students are involved		Leadership Team Level		
handouts, etc.			-PLC facilitator/ Department		
	in flexible grouping		Heads shares SMART Goal data		
	techniques		with the Administration.		
	PLCs <u>After</u> Instruction		-Data is used to drive		
	-Teachers reflect and		teacher support and student		
	discuss the outcome of				
	their DI lessons.		supplemental instruction.		
	-Teachers use student				
	data to identify				
	successful DI				
	techniques for future				
	implementation.				
	-Teachers, using a				
	problem-solving				
	question protocol,				
	identify students who				
	need re-teaching/				
	interventions and				
	how that instruction				
	will be provided.				
	oo pro rided.			1	

			(Questions are listed in the 2012-2013 Technical Assistance Document under the Differentiation Cross Content strategy)Additional action steps for this strategy are outlined on grade level/ content area PLCs.				
		the time to meet and discuss data	3.3. Specific schedule in place to allow PLCs to meet at least once per month to discuss instructional data and implications for further instruction	3.3PLC logs turned into administration, / or coaches.	-Using the individual teacher data, PLCs calculate the	3.3. FCIM data and core class instructional implications from daily lessons	
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:	Anticipate d Barrier			Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		

4 ECATION	4.1.	4.1.	I ₄₋₁	4.1.	4.1.	
	-Scheduling	Ctuatogy	4.1. <u>Who</u>	-Tracking of coach's participation in	3x per year	
1 011115 101	time for the	Acres			- FAIR	
			Administration	PLCsTracking of coach's interactions with	- FAIK	
Lowest 25%		<u>Content</u>	Цом			
1. 1	APC to meet	Areas	How-	teachers (planning, co-teaching, modeling,		
	with the	C44	Review of coach's log	de-debriefing, professional development,	During the Grading Period	
0	academic	Strategy/	-Review of coach's log	and walk throughs)	- Common assessments (pre,	
	coach on	Task	of support to targeted		post, mid, section, end of unit)	
	a regular	Student		meetings to review log and discuss action	FCIM weekly assessments	
	basis.	achievement	-Administrative walk-	plan for coach for the upcoming two		
	-Teachers		throughs of coaches	weeks		
	willingness		working with teachers			
	to accept	teachers'	(either in classrooms,			
	support from	collaboration	PLCs or planning			
	the coach.	with the	sessions)			
		<u>academic</u>				
		coach in all				
		content areas.				
		Actions/				
		Details				
		Academic				
		Coach				
		-The				
		academic				
		coach and				
		administration				
		conducts one-				
		on-one data				
		chats with				
		individual				
		teachers using				
		the teacher's				
		student past				
		and/or present				
		data.	1			
		-The				
		academic				
		coach rotates				
		through all				
		subjects'				
		PLCs to:				
		Facilitate				
		lesson				
		planning				

that embeds		
rigorous tasks		
Facilitate		
development,		
writing,		
selection		
of higher-		
order, text-		
dependent		
questions/		
activities,		
with an		
with an		
emphasis on		
Webb's Depth		
of Knowledge		
question		
hierarchy		
Facilitate		
the		
identification,		
selection,		
development		
of rigorous		
core		
curriculum		
common		
assessments		
Facilitate		
core		
curriculum		
assessment		
data analysis		
Facilitate		
the		
planning for		
interventions		
and the		
intentional		
grouping of		
the students.		
-Using walk-		
through data,		
the academic		
coach and		
administration		
adiministration		

identify teachers for support in co-planning, modeling, co-t-caching, observing and debriefing The academic couch trains each subject area PLC on how to facilitate their own PLC using structured protocols Throughout the school year, the seademic couch mainstation countries and the school year, the seademic countries and the school year, the seademic countries and the school year, the seademic countries one- on-one data chass with individual reachers using the data gathered from wall-through tools. This data is used for future professional development, both individually and as a department.			
keachers for support in co-planning, modeling, co-teaching, observing and debriefing The neademic coach trains each subject area PLC on how to facilitate their own PLC using Structured protocols Throughout the school year, the neademic coach' administration conducts one- on-one data chats with individual teachers using the data gathered from Nalk-through tools. This data is used for future professional development, both individually and as a department.	identify		
support in co-planning, modeling, co-teaching, observing and debriefing The academic coach trains cach subject area PLC on how to facilitate their own PLC using structured protocols Throughout the school year, the academic coach' administration conducts one- on-one data chairs with modividual ausing the data gathered from walk-shrough tools. Ihis data is used for future professional development, both individually and as a department.	teachers for		
co-planning, modeling, co-teaching, observing and debriefing - The neademic coach trains each subject area PLC on how to facilitate their own PLC using structured protocols, - Throughout the school year, the neademic coach' administration conducts one- on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.	support in		
modeling, co-teaching, observing and debriefing The academic coach trains each subject area PLC on how to facilitate their own PLC using structured protocols - Throughout the school year, the academic coach' administration conducts one- on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.	co-planning,		
co-teaching, observing and debriefingThe scademic couch trains each subject area PLC on how to facilitate their own PLC using structured protocolsThroughout the school year, the scademic coach' administration conducts one- on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.	modeling.		
observing and debriefing. The academic coach trains cach subject are PLC on how to facilitate their own PLC using structured protocols. Throughout the school year, the academic coach straining and the school year, the academic coach' administration conducts one-one-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.			
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academic coach trains each subject area PLC on how to facilitate their own PLC using structured protocolsThroughout the school year, the academic coach/ administration conducts one- on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.	debriefing		
academic coach trains each subject area PLC on how to facilitate their own PLC using structured protocols -Throughout the school year, the academic coach/ administration conducts one- on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.	LThe		
coach trains each subject area PLC on bow to facilitate their own PLC using structured protocols Throughout the school year, the academic coach/ administration conducts one- on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.	landamia		
ach subject area PLC on how to facilitate their own PLC using structured protocolsThroughout the school year, the ecademic coach' administration conducts one- on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.	academic		
area PLC on how to facilitate their own PLC using structured protocolsThroughout the school year, the academic coach/ administration conducts one- on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.	coach trains		
on how to facilitate their own PLC using structured protocolsThroughout the school year, the academic coach/ administration conducts one- on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.	each subject		
facilitate their own PLC using structured protocolsThroughout the school year, the academic coach/ administration conducts one-on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.	area PLC		
their own PLC using structured protocolsThroughout the school year, the academic coach/ administration conducts one-on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.	on now to		
PLC using structured protocolsThroughout the school year, the academic coach/ administration conducts one-on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.	facilitate		
structured protocolsThroughout the school year, the academic coach/ administration conducts one-on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.	their own		
protocolsThroughout the school year, the academic coach' administration conducts one- on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.	PLC using		
-Throughout the school year, the academic coach/ administration conducts one-on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.	structured		
the school year, the academic coach/ administration conducts one- on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.	protocols.		
year, the academic coach/ administration conducts one- on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.	-Throughout		
academic coach/ administration conducts one- on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.	the school		
coach/ administration conducts one- on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.	year, the		
administration conducts one- on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.	academic		
conducts one- on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.	coach/		
conducts one- on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.	administration		
on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.	conducts one-		
chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.	on-one data		
individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.			
teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.			
using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.	teachers		
gathered from walk-through tools. This data is used for future professional development, both individually and as a department.	using the data		
walk-through tools. This data is used for future professional development, both individually and as a department.	gathered from		
tools. This data is used for future professional development, both individually and as a department.	walk-through		
data is used for future professional development, both individually and as a department.	tools This		
for future professional development, both individually and as a department.	data is used		
professional development, both individually and as a department.	for future		
development, both individually and as a department.	professional		
both individually and as a department.	davalanment		
individually and as a department.	hoth		
and as a department.	DOUII		
department.	individually		
	department.		
	L		
Leadership	Leadership		
Team and	Team and		

	i	1	1	1	
		Coach			
		-The			
		academic			
		coach meets			
		with the			
		principal/APC			
		to map out			
		a high laval			
		a high-level			
		summary plan			
		of action for			
		the school			
		year.			
		-Every two			
		weeks, the			
		academic			
		coach meets			
		with the			
		principal/APC			
		to:			
		Review log			
		Review log			
		and work			
		accomplished			
		and			
		Develop a			
		detailed plan			
		of action for			
		the next two			
		weeks.			
Reading Goal #4:	2012 Current	2013 Expected			
	Level of	Level of			
Points earned from	Performance:*	Performance:*			
students in the					
students in the					
bottom quartile					
making learning					
gains on the 2013					
FCAT Reading will					
increase from 60					
points to 63					
points.					
 ^					

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

60	63					
point	spoints					
	weaknesses of the students or collect data on an ongoing basis. -Not always a direct correlation between what the students is missing in the regular classroom and the instruction received during ELPMinimal communicat ion between regular and	Strategy Students' reading comprehension improves through receiving ELP supplemental instruction on targeted skills that are fnot at the mastery level. Action Steps -Classroom teachers communicate with the ELP teachers regarding specific skills that students have not	Mho Administrators How Monitored Administrators will review the communication logs and data collection used between teachers and ELP teachers outlining skills that need remediation.	4.2 Supplemental data shared with leadership and classroom teachers who have students.	Curriculum ?? Based Measurement (CBM) (From District Rtl/Problem Solving Facilitators.) Daily lessons with reading and writing	

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:							
Based on Ambitious	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
but Achievable Annual							
Measurable Objectives							
(AMOs), Reading and Math Performance							
Target							
5. Ambitious							
but Achievable							
Annual							
Measurable							
Objectives							
(AMOs). In six							
year school will							
reduce their							
achievement gap							
by 50%.							
Reading Goal #5:							
The percentage of							
students scoring							
a level 3 or higher							
on the FCAT							
Reading 2.0 or							
scoring level 4 or							
above on the FAA							
will increase over							
a period of the							
next 6 years.							
- , - J							

satisfactory progress in reading.	See Goals 1, 3, & 4	5A.1.	5A.1.	5A.1.	
Reading Goal #5A: 2012 C Level of Performance of White_students scoring proficient/satisfactory on the 2013 FCAT/FAA Reading will increase from _23_% to _31%.	Current 2013 Expected Of Level of mance Performance:*				
The percentage of Black_students scoring proficient/ satisfactory on the 2013 FCAT/FAA Reading will increase from _23% to31%.					
Percentage of Asian students will increase from 92 % to 93% Percentage of Hispanic students will increase from 48% to 53%					

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	White:	White:					
1	Black:	Black:					
		Hispanic:					
		Asian:					
		American					
	American	American					
		Indian:					
		5A.2.	5A.2	5A.2	5A.2	5A.2	
		5A.3.	5A.3.	5A.3.	5A.3.	5A.3.	
		511.5.	11.5.	571.5.	311.3.	311.3.	
			See goals 1, 3, 4				
Based on the	Anticipate	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool		
analysis of student	d Barrier	9,	Who and how will the	How will the evaluation tool data be used to			
achievement data,			fidelity be monitored?	determine the effectiveness of strategy?			
and reference			and the monitored.	and the tribut the distributions of strategy.			
to "Guiding							
Oti" :1tif-							
Questions", identify							
and define areas in							
need of improvement							
for the following							
subgroup:							
5B. Economically	5B.1.	5B.1.	5B.1.	5B.1.	5B.1.		
Disadvantaged							
students		See goals					
		1 2 4					
not making		1,3,4					
satisfactory							
progress in							
reading.							
	2012 C	2012 F					
Reading Goal #5B:	2012 Current	2013 Expected					
	Level of	Level of					
The percentage	Performance Performance	Performance					
of Economically							
disadvantaged students							
scoring proficient/							
satisfactory on 2013							
Saustactory on 2013							
FCAT/FAA Reading							
will increase from							
						•	
26 % to 33%							

26%	33%					
					5B.2.	
Anticipate	5B.3. Strategy	5B.3. Fidelity Check	5B.3. Strategy Data Check	5B.3. Student Evaluation Tool	5B.3.	
d Barrier		Who and how will the	How will the evaluation tool data be used to determine the effectiveness of strategy?			

5C. English	5C.1	5C.1	5C.1	5C.1		
Language	- Students	-Many	Who	-Teachers will be able to better understand		
Language	may transfer		-School based	a student and their level of English and		
Learners (ELL)	from another		Administrators	acculturation time.		
not making	class and	of who their	-ELL Specialist	-Teachers will be able to better modify and		
satisfactory		ELL students	~ P *********	accommodate assignments and assessments.		
progress in	may forget		<u>How</u>			
reading.	to look in	their language	-Administrators			
	Viewpoint	proficiency	will witness the			
			presentations and view			
			the information on King			
		been in the	Internal			
	- ELL	country, what	- ELL Specialist will			
	student from	their native	email the administrator,			
			as well, when new			
			students are enrolled.			
	transfer,	country they				
	but ELL	are from.				
	Specialist					
		ACTION				
		STEPS				
	guidance	-ELL				
		Specialist				
		will conduct				
		training				
		during a faculty				
		meeting to				
		show teachers				
		how they can				
		locate this				
		information				
		on Viewpoint.				
		-ELL				
		Specialist				
		will create a				
		spreadsheet				
		with the				
		information				
		above and				
		list it in King				
		Internal.				
		-ELL				
		Specialist				
		will send this				

	information (via email) to teacher when a new child is enrolled			
Level of Performance:	2013 Expected Level of Performance:			
11%	20%			

Iso a	Isaa	Isaa	In a	Is a s	1
5C.2.	5C.2.	5C.2.	5C.2	5C.2	
-Teachers	Strategy across all	<u>Who</u>	-Tracking of coach's	-FAIR	
willingness to	content areas	-Administration	participation in PLCs	-CELLA	
accept suppor	tl	-District Resource Teachers	-Tracking of coach's	-FCAT	
from the	Strategy/Task	-ESOL Resource Teachers	interactions with teachers		
coach	Student achievement		(planning, co-teaching,	During the Grading Period	
-Reaching	improves through	Have	(planning, co-teaching,	During the Grading Period	
	teacher's collaboration	<u>How</u>	modeling, debriefing,	-Assessment and classwork	
each	with the ELL Specialist in	L	professional development, and	grades	
dept.PLC in a	all content areas.	-Review of coach's log	walk-throughs)		
timely fashior	ո	-Review of coach's log of support to targeted			
,	ACTION/DETAILS	teachers			
	ELL Specialist	-Administrative walk-throughs of coaches			
	-The academic coach	working with teachers (either in classrooms,			
	conducts one on one data	PLCs or planning sessions)			
	chats with individual				
	teachers using the				
	teacher's student past and/				
	or present data.				
	-The academic coach				
	rotates through all				
	subjects' PLC/Dept				
	Meetings to:				
	-Facilitate lesson				
	planning that embeds ELL	,			
	Strategies				
	-Facilitate				
	development, writing,				
	selection of higher				
	order, text dependent				
	questions/activities, with				
	an emphasis on Webb's				
	Depth of Knowledge				
	question hierarchy				
	-Facilitate the				
	planning for interventions				
	and the intentional				
	grouping of the students.				
	-The academic coach and				
	administration identify				
	teachers for support in co-				
	planning, modeling, co-				
	teaching, observing and				
	debriefing				
	- Throughout the school				
	year, the academic coach/				
	administration conducts				
	one on one data chats with				
	individual teachers using				
	student data				
_		-			

	5C.3	1	50.2	5C.3	5C.3	
	l					
	-Teachers 5C.3		<u>Who</u>	-Analyze core curriculum and	During the Grading Period	
		Ls (LYA, LYB &	-School based Administrators	district level assessments -	-Core curriculum assessment	
		C) comprehension	-ELL Specialist	Correlate accommodations to	grades	
	, 1	c) comprehension		determine the most effective	0	
	0100	course content/		approach for individual		
	ations ELL stand	ndards improves	How The state of the state of t	approach for marviduar		
	students are throu	ough participation in	-Teachers will have accommodated exams	students.		
	allowed to the f	following day-to-	available for the administrator of ELL			
		accommodations	Specialist to review.			
			•			
	UII C	core content and				
	uisti	trict assessments				
		oss Reading, LA,				
	will give a Matl	th, Science, and				
	presentation Soci	eial Studies:				
		Extended time				
	1 1.	(lesson and				
	C 1,					
		assessments)				
	D'1' 1 1 1.	Small group				
	-Bilingual	testing				
	Education 3.	Para support				
	Paraprofe $_{4}$	Use of heritage				
		language				
		dictionary				
	j 11 CSt	t given verbally, if				
		dent is an LYA				
	support					
	-Allocation					
	of Bilingual					
	Education					
	Paraprof					
	essionals					
	dependent on					
	number of					
	ELLs.					
	-					
	Administrato					
	rs at varying					
	levels of					
	expertise in					
	being familiar					
	with the ELL					
	guidelines					
	and job					
	responsibili					
	ties of ERT					
	ues of ext	ļ				

	1.D.1: 1			1		
	and Bilingual					
	paraprofessio					
	nal.					
	5C.4		5C.4	5C.4	5C.4	
	-Improving	ELLs (LYA, LYB	<u>Who</u>	Teacher Level	-FAIR	
	the	& LYC) reading	-School based Administrators	-Teachers reflect on lesson	-CELLA	
	proficiency of	comprehension	-ESOL Resource Teachers	outcomes and use this		
	ELL students	will improve in	-Developmental Language teacher	knowledge to drive future	During the Grading Period	
	in our school	Developmental		instruction.	-Assessment grades	
	is of high	*	<u>How</u>	-Teachers use the on-line		
	priority.			grading system data to calculate		
	-Teachers		keep a log, as well as an Edline grade, of	their students' progress.		
			assessment results for each student.			
	in drilling	r		ELL Specialist Level		
	down	Action Steps		ELL Specialist		
	their core	-The ELL Specialist		will meet with		
	assessments	will analyze the testing				
		data to see which		developmental language		
	level.	reading components are		teacher to review		
		the weakest for each		assessment results.		
		class.		assessment results.		
		-The Ell Specialist				
		will gather teaching				
		materials for the areas				
		of weaknesses.				
		-The Developmental				
		Language teacher will				
		spend 10-15 minutes				
		a day working on the				
		same component for				
		two weeks using the				
		FCIM and "I do, we do,				
		you do, you do" model.				
		- The Developmental				
		Language teacher/ ELL				
		Specialist will create				
		an assessment for each				
1		component the students				
		are studying.				

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

		I.m. d	I-m -	In a	les :	
5D. Students		5D.1.	5D.1.	5D.1.	5D.1.	
with Disabilities		Strategy	<u>Who</u>	<u>Teacher Level</u>	-FAIR	
(SWD) not			Principal, Site	-Teachers reflect on lesson outcomes		
making			Administrator,	and use this knowledge to drive future	During the Grading Period	
	organization	improves	Assistance Principal	instruction.	-Core curriculum end of core	
satisfactory	structure and	through the	ESE Specialist	-Teachers use the on-line grading system	common unit/ segment tests	
progress in	procedure	effective and		data to calculate their students' progress	with data aggregated for SWD	
reading.		consistent	How	towards their PLC and/or individual	performance	
	and on-	impleme	IEP Progress Reports	SMART Goal.	Î	
	going review	ntation of	reviewed by APC	PLC Level		
	of students'	students'		-Using the individual teacher data, PLCs		
	IEPs by both	IEP goals.		calculate the SMART goal data across all		
	the general	strategies,		classes/courses.		
		modifications		-PLCs reflect on lesson outcomes and		
		and	1	data used to drive future instruction.		
		accommodati		-For each class/course, PLCs chart their		
	address this			overall progress towards the SMART		
	barrier, the	-Throughout		Goal.		
	APC will put			Leadership Team Level		
	a system in	year, teachers	,	-PLC facilitator/ Subject Area Leader/		
	place for this	of SWD		Department Heads shares SMART Goal		
	school year.	review		data with the Problem Solving Leadership		
	school year.	students'		Team.		
		IEPs to		-Data is used to drive teacher support and		
		ensure that		student supplemental instruction.		
		IEPs are		student supplemental instruction.		
		implemented				
		consistently				
		and with				
		fidelity.				
		-Teachers				
		(both				
		individually				
		and in PLCs)				
		work to				
		improve				
		upon both				
		individually				
		and				
		collectively,				
		the ability to				
		effectively				
		implement				
		IEP/SWD				
		strategies and				

	modifications into lessons.			
Level of Performance:	2013 Expected Level of Performance:			
17%	25%			

5D.2.	5D.2.	5D.2	5D.2	5D.2	
-Improving	Strategy/Task	Who	Teacher Level	-FAIR	
the	SWD student	-School based Administrators	-Teachers reflect on lesson	-i Aik	
	of achievement improves	-PLC Facilitators	outcomes and use this	During the Grading Period	
SWD in our	through <u>teachers'</u>	-FLC Facilitators		-Core curriculum end of core	
school is of	implementation of	***	knowledge to drive future		
		How if the interest of the int	instruction.	common unit/ segment tests	
high priority		PLC logs (with specific SWD		with data aggregated for SWD	
-Teachers	Act model in order to	information) for like courses/grades.			
need suppor			their students' progress towards		
in drilling	assessments with		their PLC and/or individual		
down	appropriate strategies		SWD SMART Goal.		
their core	and modifications.		PLC Level		
assessments			-Using the individual teacher		
to the SWD	Actions: Plan		data, PLCs calculate the SWD		
level.	For an upcoming unit		SMART goal data across all		
-General	of instruction determine		classes/courses.		
educational	the following:		-PLCs reflect on lesson		
teacher	-What do we want our		outcomes and data used to drive		
and ESE	SWD to learn by the		future instruction.		
teacher need	end of the unit?		-For each class/course, PLCs		
consistent,	-What are standards		chart their overall progress		
on-going co-	that our SWD need to		towards the SWD SMART		
planning tim	e.learn?		Goal.		
	-How will we assess		Leadership Team Level		
	these skills/standards		-PLC facilitator/ Subject Area		
	for our SWD?		Leader/ Department Heads		
	-What does mastery		shares SWD SMART Goal		
	look like?		data with the Problem Solving		
	-What is the SMART		Leadership Team.		
	goal for this unit of		-Data is used to drive		
	instruction for our		teacher support and student		
	SWD?				
	ישואט!		supplemental instruction.		
	Plan for the "Do"			 	
	What do teachers need			 	
	to do in order to meet				
	the SWD SMART				
	goal?				
	-What resources do we				
	need?			 	
	-How will the lessons				
	be designed to				
	maximize the learning				
	of SWD?			 	
	-What checks-for-				

understanding will	
we implement for our	
SWD?	
-What teaching	
strategies/best practices	
will we use to help	
SWD learn?	
-Specifically how will	
we implement the	
we impenent the	
strategy during	
the lesson?	
-What are teachers	
going to do during the	
lesson for SWD?	
-What are SWD going	
to do during the lesson	
to maximize learning?	
Reflect on the "Do"/	
Analyze Checks for	
Understanding and	
Student Work during	
the unit.	
For lessons that have	
already been taught	
within the unit of	
instruction, teachers	
reflect and discuss	
one or more of the	
following regarding	
their SWD:	
-What worked within	
the lesson? How do we	
know it was successful?	
Why was it successful?	
-What didn't work	
within the lesson?	
Why? What are we	
going to do next?	
-For the	
implementation of the	
strategy, what	
worked? How do we	
know it was successful?	
Why was it successful?	
why was it successium	

 		•	
What checks for			
understanding were			
used during the			
lessons?			
-For the			
implementation of the			
strategy, what			
didn't work? Why?			
What are we going to			
do next?			
-What were the			
outcomes of the checks			
for understanding?			
And/or analysis of			
student performance?			
-How do we take			
what we have learned			
and apply it to future			
lessons?			
Reflect/Check –			
Reflect/Check – Analyze Data			
Discuss one or more of			
the following:			
-What is the SWD			
data?			
-What is the data			
telling us as individual			
teachers?			
-What is the data telling			
us as a grade level/			
PLC/department?			
Act on the Data			
After data analysis,			
develop a plan to act on			
the data.			
-What are we going			
to do about SWD not			
learning?			
-What are the skills/			
concepts/standards			
that need re-teaching/			
interventions (either			
to individual SWD or			
small groups)?			
Sinan groups):			

	5D.3	5D.3	5D.3	5D.3	5D.3	

Reading Professional Development

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.						
PD Content /Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring
Differentiated Instruction	9-12	-Subject Area Leaders -Course specific PLC Facilitators -Reading Coach	All teachers Faculty Professional Development and on-going PLCs	-On-going -Demonstration classrooms	Classroom walk-throughs Optional peer teacher observations	Administration Team Instructional Coaches Department heads
The 3 S's of Complex Text: Selecting /Identifying Complex Text, Shifting to Increased Use of Informational Text, and Sharing of Complex Text with All Students (K-12)	Grades 9-12	Reading Coach and	All teachers Faculty Professional Development and on-going PLCs	On-going	Classroom walkthroughs	Administration Team Instructional Coaches
Identifying and Creating Text-Dependent Questions to Deepen Reading Comprehension (K-12)	Grades 9-12	Reading Coach and Dept. Heads	All teachers Faculty Professional Development and on-going PLCs	On-going	Classroom walkthroughs	Administration Team Instructional Coaches
Designing and Delivering a Close Reading Lesson Using in-Depth Questioning (K-12)	Grades 9-12	Reading Coach and Dept. Heads	All teachers Faculty Professional Development and on-going PLCs	On-going	Classroom walkthroughs	Administration Team Instructional Coaches
IEP Training	9-12	ESE Teachers	ESE Teachers General Ed Teachers PLCs	On-going	Case Manager	ESE Specialist
SWD Co-Teaching	9-12	DRT	ESE Teachers General Ed Teachers PLCs	On-going	Classroom walkthroughs	Administration Team DRT
ELL Strategies	9-12	English Language Learner Resource Teacher (ERT)	All teachers Faculty Professional Development and on-going PLCs	On-going	Classroom walkthroughs	Administration Team

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

	_					
Alg1. Students scoring	1. COMP		1.1.	1.1	1.1	
proficient in Algebra	UTER	ACCESS	WHO	TEACHER LEVEL	3 FORMATIVE	
	ACCESS	Problems will be	-Individual Teachers will	-Teachers utilize FCIM models,		
(Levels 3-5).	The algebra		assess, reflect, report, in	specifically daily problem	-Measure skills and concepts	
	EOC is			practice followed by 5-question	expected as of assessment	
	administered as a	to help students	Head, who actually meets	assessment	date	
	computer-based	become familiar	with the algebra 1 PLC			
	assessment. The	and comfortable	then reteach as needed	PLC/DEPARTMENT LEVEL	DURING GRADING	
	students interact	with the way things	-PLC	PLC's plan order of FCIM's	PERIOD	
	with the	look on the screen.	-APC	based on assessment scores	Biweekly FCIM assessments	
	computer in	Whenever possible	-Principal		as well as quick checks in	
	order to proceed	(anticipated to be		LEADERSHIP TEAM	class daily, regular class	
	through a	two to three times	HOW	LEVEL	quizzes (at least 2 per week)	
	problem,	per quarter) students	-Based on assessments,	Department Head will monitor	and tests (at least 3 per	
	perform their	will actually work on	teachers will reteach using	and report data to APC and to	grading period)	
	calculations with	Florida DOE-created	FCIM problems created	district math supervisor		
	pencil and paper	questions presented	for specific benchmarks;	_		
	and onscreen or	online to experience	re-teaching will work on a	GRADING PERIOD		
	hand-held	the nature of algebra	two-week cycle	CHECKS		
	calculator, then	EOC questions. In	-Monitor each grading	Review formative data,		
	enter their	addition, students	period, 1st, 2nd, and 3rd	assemble FCIM schedule; these		
	response choice	will be encouraged	[results will spiral for future		
	electronically.	to access the state		assessments		
	Facility with	preparation materials				
	navigating the	from home or library				
	computer and	in order to engage in				
	with transferring	more practice.				
	work correctly					
	from paper to					
	screen are					
	essential skills					
	needed to be					
	successful. Our					
	computer lab					
	space is very					
	limited, due to					
	regular					
	assessments such					
	as FAIR that					
	take place in					
	some and classes					
	that take place in	1				
	others. We have	1				
	approximately					
	200 students					
	currently					
	enrolled in					
	algebra 1 or					
	algebra 1B who					
	do not have	1				
	regular computer	I	l			1

	access and another 150 who are enrolled in liberal arts, which is actually computer-based.				
EOC were disappointing but not unexpected. Students who enter high school not having already earned their algebra 1 credit are generally students who struggle with math. King's #1 goal for this year regarding the Algebra EOC is for at least 35% of our students who have the Algebra EOC as a graduation requirement to "pass," which is defined as scoring proficient at a level 3, 4, or 5. This goal will include achievement by students who are taking algebra 1 for the first time and by students who are taking liberal arts math as a preparation course for retaking the Algebra EOC.	Level of Performance:*	2013 Expected Level of Performance.*			
	11%	35%			

		Algebra EOC questions are presented at a level that is rigorous, and most questions require a significant amount of reading for details and for determining what	All students in algebra 1, algebra 1B, and liberal arts classes will engage in guided reading every day with the goal of	1.2.Emphasize in each PLC meeting the importance of daily guided reading and review upcoming FCIM problems for the purpose of sharing strategies that will strengthen the reading of these benchmark models	1.2.Same as 1.1	1.2.Same as 1.1	
		when they have arrived when they take algebra 1, really benefit from one-on-one guidance. Scheduling this help during or after school is hindered due to factors such as transportation, parent support, and the need for student realization of the importance of tutoring.	Teachers of these students have made a commitment to contact parents to communicate the tutoring help that is available during lunch and after school and to encourage their students' participation. Teachers will call parents as soon as students encounter difficulties with content. They will also call parents on the fourth day of absence either consecutive or in a nine-weeks, recognizing that not being in class seriously hinders a student's ability to be successful.		1.3.Same as 1.1	1.3.Same as 1.1	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier		fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		

Achievement Levels 4 or 5 in Algebra.	esources – tudents who ave greater otential will enefit most rom individual atoring to trengthen their kills.	 Match the four USF tutor/mentors 	Tutor Coordinator will provide lesson content and monitor weekly.	during each weekly session for	2.1. Students will be assessed on computer-based FCIM's and on teacher-created materials that are part of algebra honors curriculum.	
King's #2 goal for students who will take the Algebra EOC is for the percentage of students who score at level 4 or 5 to increase from 1% to at least 5%. We will work to identify students who have greater potential and help them to reach a higher level of achievement.	evel of erformance:*	2013 Expected Level of Performance:*				
	1%	5%				

		The students with higher potential have demonstrated a facility with mathematical concepts, but they often make errors because they have difficulty	2.2. Reading emphasis — The tutors will put special emphasis on the tools of effective reading, including selective underlining and the mathematical meaning of such terms as "increased by" and other terms that sometimes confuse students.	2.2.Same as 2.1	2.2.Same as 2.1	2.2.Same as 2.1	
			2.3Computer access – Students will work with the tutors in a computer lab.	2.3Same as 2.1	2.3Same as 2.1	2.3Same as 2.1	
Algebra EOC Goals	Problem- Solving Process to Increase Student Achieveme nt						
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier		fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		
Alg1. Students scoring proficient in Algebra (Levels 3-5).							

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End of Algebra EOC Goals

Mathematics Professional Development

Professional			
Development			
(PD) aligned with			
Strategies through			
Professional			
Learning			
Community			
(PLC) or PD			
Activity			
Please note that each			
Strategy does not require a			
professional development or			
PLC activity.			

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
Algebra 1 benchmarks	Algebra 1, 1B, Liberal Arts	Dept. Head	Algebra PLC members		Identify 2 weakest benchmarks, based on most recent algebra formative assessment; plan remediation strategies	Department Head and PLC members
Geometry benchmarks	Geometry, Geometry Honors	PLC Leader	Geometry PLC members	1 st Early Release Monday each month	Identify 2 weakest benchmarks, based on most recent geometry formative assessment; plan remediation strategies	PLC Leader
	Algebra 2 and beyond upper level math	PLU Leagers			Identify target SAT math strategies; develop plan for all students to participate in online SAT practice quizzes and tests	

End of Mathematics Goals

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)).

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

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

. <u></u>				-		
K. Students scoring in			1.1.	 1.1.	1.1.	
the middle or upper	-Not all teachers		<u>Who</u>	-District Baseline and Mid-	Kagan strategies	
third (proficient) in	of the same	this strategy is to	-Principal	Year Testing	used extensively.	
, <u>, , , , , , , , , , , , , , , , , , </u>		strengthen the	- Assistant Principal		*Students will	
Biology.		core curriculum.	-Science Department	-Formative tests	form questions	
		Students'	Chair		that will appear on	
	assessments	science skills will	-Peer/ Mentor Evaluators	-Semester Exams	administered tests.	
	at the end of	improve through	-Classroom teachers		*Students grouped	
		participation in		During the Grading Period	according to Kagan	
	cycle.	the 5E lesson	<u>How</u>	- Common assessments	strategies L-M, M-H	
	-Lack of	plan model.	-PLC logs turned into	(pre, post, mid, section, end		
	common			of unit)	*Informal	
	planning time	Action Steps:	Administration provides		assessments	
	to discuss	*Teachers will	feedback	- District Mini Assessments	by individual	
		attend district	-Evidence of strategy		whiteboards and	
	before the unit of		in teachers' lesson		group strategies	
			plans seen during		*Students may be	
	-Lack of	5E Lesson	administration walk		asked to print Edline	
	common	Instructional	through		reports weekly	
	planning time	Model information	-EET formal evaluations		for accountability	
	to identify and	with their PLCs.	-EET pop-ins (admin and		reflecting work	
	analyze core		peer/mentor)		submitted	
	curriculum	*Teachers who	-EET formal observations			
		have been	(Admin and Peer/Mentor)		AVID strategies	
		previously trained			that are suggested	
	,	will receive a	observation (admin and		include:	
			Peer/Mentor)		*Students may	
			-school-based informal		also be asked to	
			walk through form which		submit their subject	
			includes the school's SIP		notebooks to ensure	
			strategies		accounting for work	
		5E model.			*Students are	
	-Teachers at				asked to write the	
		*As a Professional			daily objective	
		Development			in a continuous	
	of Differentiated				notebook	
	Instruction (both					
		will rewrite Best				
		Practices lesson				
		plans into 5E				
	students).	lesson plans.				
		*PLC teachers				
		instruct students				
		using the 5E				
	1	lesson plans.				
		*Teachers will				
		attend district-				
		provided				
		training on the				
		Development of				
		Inquiry Lessons.				

	7%	70%			
Leve	2 Current	*At the end of each unit, teachers give a common assessment (Unit Mini Assessment) provided by the district as identified from the core curriculum materials. PLCs record their work in the PLC logs. 2013 Expected Level of Performance:*			

4.0	1.0	4.0	4.0	4.0	
1.2.	1.2.	1.2.	1.2.	1.2.	
- Teacher		Who	Biology (model for	-Benchmark mini	
	ll levels strategy is to strengther		other PLCs)	assessments,	
with the F		-AP	-Teachers reflect	dissemination, and	
model.		Science Department Chair		evaluation for specific	
	ommon of the nature of science		the unit citing/using	standards to identify	
planning t	, ,	Evaluators	specific evidence	opportunities for FCIM	
develop/id			of learning and	reteach	
PLC base		<u>How</u>	use this knowledge		
lessons a	d mini hands-on instructiona	<u>I, -</u> PLC logs turned	to drive future		
assessme	nts scientific and	into administration.	instruction.		
(using cu	iculum laboratory technology	Administration provides	-Teachers		
based ma	erials) (Gizmos, Probeware,	feedback.	maintain their mini		
geared to	ard on- digital microscopy)	-Evidence of strategy in	assessments in		
going pro	ress	teachers' lesson plans seer	the on-line grading		
monitoring		during administration walk-			
	ommon *Every attempt will be	throughs.	-Teachers use the		
planning		-EET formal evaluations	on-line grading		
to analyze		-EET Pop-Ins (Admin and	system data to		
lesson da	technology (such as	Peer/Mentor) `	calculate their		
		:.)-EET formal observations	students' progress		
		(Admin and Peer/Mentor)	towards 80%		
	science classroom for i	Γ ,	mastery of skills.		
	all lesson plans.	observation(Admin and	-Teachers chart the		
	*Teachers who have	Peer/Mentor)	progress of each		
	not yet been trained	-School-based informal	class noting outlying		
	in Gizmos will attend	walk-through form which	individual students		
	the district-offered	includes the school's SIP	and implementing		
	training and have their	strategies.	intervention steps to		
	accounts set up with	otrategies.	include student logs		
	ExploreLearning.		with student-teacher		
	*Teachers who have no	₊	contact, parent-		
	vet been trained on the	`	teacher contact, and		
	use of Probeware will		team intervention		
	receive training from the	, I	where necessary.		
	district.	7	where necessary.		
	*Teachers use		PLC Level		
	technology such as	1	-Using the individual		
	Gizmos and Probeware		teacher data, PLCs		
	in their classrooms on a		calculate the 80%		
	regular basis.		mastery data across		
	regulai basis.		all classes/courses		
		1	for each mini		
			assessment.		
		1	assessinell.		
		1	- For each mini		
			assessment,		
		1	Biology PLC charts		
			its overall progress		
		1	towards the SMART		
			Goal.		
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	-After each		
	assessment, PLCs		
	will ask the following	,	
		4	
	questions:		
	1. Are there skills		
	that need to be re-		
	taught in a whole		
	lesson to the entire		
	class?		
	2. Are there skills		
	that need to be		
	re-taught as mini-		
	lessons to the		
	entire class using		
	a different teaching		
	technique?		
	3. Are there skills		
	that need to be re-		
	taught to targeted		
	students?		
	4. How do we		
	report and share		
	our results with the		
	Leadership Team?		
		1	

	1.3.	1.3.	1.3.	1.3.	1.3.
	-Teachers are	Teachers will implement		Teacher Level	District Baseline and Mid-
	at varying skill	vocabulary acquisition		-Teachers reflect	Year Testing
	levels in the use	strategies to raise		on lessons during	Teal Tealing
		students' cognitive		the unit citing/using	Formative tests
	acquisition	complexity to a level 2		specific evidence	i omative tests
	strategies	and up.	Evaluators	of learning and	Semester Exams
	Strategies	and up.	Lvaluators		Mini assessments
		Action Steps:	How	to drive future	IVIIII assessitients
		*Teachers will work with	How -Evidence of strategy in	instruction.	During the Grading Period
					- Common assessments
			teachers' lesson plans seen during administration walk-	their assessments	I I
		address vocabulary deficiencies.	throughs.	in the on-line	(pre, post, mid, section, end
		*Teachers will promote	1 0		of unit)
				grading system.	Common togeher
		the use of flash cards as a tool of vocabulary	-EET Pop-Ins (Admin and Peer/Mentor)	-Teachers use the on-line grading	-Common teacher- developed
					neveloped
		acquisition.	(Admin and Peer/Mentor)	system data to	Science Investigation Buhris
		*Teachers will use		calculate the	Science Investigation Rubric
		reading strategies such as prefixes, suffixes,		average unit assessment score	
			observation(Admin and		
		word origin, in-class	Peer/Mentor)	for all their students	
		readings to enhance	-School-based informal	per class/course.	
		literacy.	walk-through form which	-Teachers chart	
		Student-generated	includes the school's SIP	their students'	
			strategies.	individual progress	
		strengthen vocabulary acquisition.		towards mastery.	
				PLC Level	
				-PLCs calculate	
				the average unit	
				assessment score	
				for all their students	
				across the PLC per	
				class/course.	
				-PLCs discuss how	
				to report and share	
				the data with the	
				Leadership Team.	
				-Data is used to	
				identify effective	
				activities in future	
				lessons.	
Based on the analysis of Anticipated	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation	1
student achievement data, Barrier		Who and how will the	How will the evaluation tool	Tool	
and reference to "Guiding		fidelity be monitored?	data be used to determine the		
Questions", identify and			effectiveness of strategy?		
define areas in need of					
improvement for the]
following group:					

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	L	r	-	r	I	
L. Students scoring				2.1.	2.1.	
in upper third in	- Teachers	This strategy	<u>Who</u>	Teacher Level	2x per year	
	are at varying	is designed to	-Principal	-Teachers reflect on	District Baseline	
Biology.	skill levels with	increase the	-AP	lessons during the unit	and Mid-Year	
	higher order	level of student	-Science Coach	citing/using specific	Testing	
	questioning	engagement by	-Science Department	evidence of learning and		
	techniques.	inguiry-based	Chair ·	use this knowledge to drive	Mini assessments	
			-Peer and Mentor	future instruction.		
	need to focus on		Evaluators	-Teachers maintain their	Semester Exams	
		and to elevate the		assessments in the on-line		
	, , ,		How	grading system.	During the Grading	
	order questions	tiers, respectively.	-PLC logs turned	-Teachers use the on-line	Period Period	
	to deliver during	aoro, roopooavory.	into administration.	grading system data to	- Common	
		Action Steps:		calculate the average unit	assessments (pre.	
		*PLCs will develop		assessment score for all	post, mid, section,	
		a template for	-Evidence of strategy	their students per class/	end of unit)	
			0,	course.	end of drift)	
			plans seen during	-Teachers chart their	Lab Books	
			, –	students' individual	Lab Books	
				l	Science	
		activity in their		progress towards mastery.		
		. ,	-EET formal evaluations	DI C Lovel	Investigation Rubric	
		PLCs, Biology		PLC Level -PLCs calculate the	Toot/guiz for ooch	
					Test/quiz for each	
		rewrite best		average unit assessment	inquiry-based	
		ľ	,	score for all their students	lesson	
		plans into inquiry-		across the PLC per class/		
			`	course.		
			Peer/Mentor)	-PLCs discuss how to		
		learning		report and share the data		
				with the Leadership Team.		
			includes the school's SIP			
			strategies.	effective activities in future		
		based learning		lessons.		
		activities.	1st Grading Period Check			
			-Science Department	Leadership Team Level		
				-Biology mini assessment		
				and EOC data		
			Evaluators	collected, reviewed, and		
			-Classroom teachers	disseminated.		
				-PLC facilitator/ Subject		
	I			Area Leader/ Department		
	I		<u>Check</u>	Heads shares data with		
				the Problem Solving		
	I		Chair	Leadership Team.		
			-Peer and Mentor	l.,,		
			Evaluators	1st Grading Period Check		
	I		-Classroom teachers	-Science Department Chair		
	I			-Peer and Mentor		
	I		3 rd Grading Period Check			
	I		-Science Department	-Classroom teachers		
			Chair			

			Evaluators -Classroom teachers	2 nd Grading Period Check -Science Department Chair -Peer and Mentor Evaluators -Classroom teachers 3 rd Grading Period Check -Science Department Chair -Peer and Mentor Evaluators -Classroom teachers			
Biology Goal L: The percentage of students scoring in the upper third on the 2013 End-of-Course Biology Exam will increase from 45% to 48%.	Level of Performance:*	2013 Expected Level of Performance:*					
	45%	48%					
						2.2.	
		2.3	2.3	2.3	2.3	2.3	

Science Professional Development

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity. PD Content /Topic and/or PLC Focus		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
Mini assessment strategies to include the preparation of students to read long science passages and utilizing CRISS strategies for mathematics problems such as modified content frame in order to organize and identify relevant information	Biology EOC	Science Department Chair	Biology PLC	Each meeting, teachers will focus and utilize identified strategies and report successes	Data collected and disseminated from each teacher and the district.	All Biology EOC teachers are responsible for collecting and presenting their own data
Reading strategies and CIS lesson collaboration with the Reading Coach	All students	Science dept Chair	All science teachers	to develop CIS lesson and submit to the district in order to build a cache of lessons at all levels for all subjects. Incentives have also been offered to entice teachers to submit workable lessons and to	CIS lessons are currently in widespread use only by those teachers and students affected by the Biology EOC. Monitoring, successes and opportunities are presented at each Biology EOC PLC. Other subjects and/or levels will submit and feedback will be provided by the science dept. chair as the lessons are submitted.	Currently, only Biology EOC teachers are responsible for providing the lessons to the students and subsequent reporting to the PLC. The data currently being collected is more qualitative in nature
ELL strategies scheduled with ELL Specialist	All students	Science Department chair and ELL Specialist	All teachers with ELL students	Meetings are scheduled during our PLCs		All teachers with ELL students, ELL Specialist

End of Science Goals

Writing/Language Arts Goals

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

1. Students scoring 1.	1.	1.1 9 th -12 th grade		1.1. APC will monitor PLC	1.1. Students will write	
at Achievement						
Level 3.0 or higher		English teachers		data for all steps of the	monthly in English	
in writing.					classes as well as in	
8	are non-	SpringBoard		the FCAT-scored content	a pre-determined	
				essays, looking for trends in		
	teachers lack			student data.	Students in 9th and	
				PLCs will monitor data	10 th grade will take	
		O			common assessments	
	rubric.			9 9	as determined by	
	Teachers				PLCs to practice the	
			APC will use comparative		steps in the writing	
	0	0	data across all content		process.	
			areas to determine			
			students who could			
			benefit from tutoring.			
			Classroom walk-throughs			
			will check that the PLC			
		that will provide	plan is in place			
	time to score					
	•	students for				
		all steps of the				
		writing process.				
		Content area				
		teachers will				
		work with				
		Department				
		Heads to choose				
		content-related				
		FCAT style				
		prompts to make				
		writing relevant.				

Writing/LA Goal #1: In grades 9-12, the percentage of AYP scoring a level 3.0 or higher on the 2011-2012 FCAT Writing will increase from 89% to 91%	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	89%	91%					
	(3.0)	(3.0)					
	75%	78%					
	(3.5)	(3.5)			1.0	1.0	
		1.2.		1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	

Writing/Language Arts Professional Development

Professional			
Development			

(PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.						
PD Content /Topic 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
Deconstructing FCAT prompts; writing thesis; writing introduction; writing conclusion; providing detail	9 th /10 th English	Bose and Keen	9 th /10 th grade English PLCs	IVIONTHIV PLA: meetings	-	Principal APC

End of Writing Goals

Attendance Goal(s)

Attendance Goal(s)	Problem- solving Process to Increase Attendance					
Based on the analysis of attendance data, and reference to "Guiding Questions", identify and define areas in need of improvement:	Anticipated Barrier			Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	
	-Most students with significant unexcused absences (10 or more) have serious personal or family issues that are impacting attendanceLack of time to focus on attendance - Lack of staff to focus on attendance - Not all teachers are comfortable with Ed-line -Not all teachers keep attendance updated	The Administration Team along with other appropriate staff will meet every 20 days to review the school's Attendance Plan to 1) ensure that all steps are being implemented with fidelity and 2) discuss targeted	1.1. The AP will run Attendance/ Fardy meetings every 20 days with appropriate reports -AP will random check Ed- Line postings Social Worker will call/visit parents of habitual truants -District attendance monitors will call 3/or more unexcused absences weekly	subset of MTSS will examine date monthly	1.1. Attendance Report - Tardy Report - Attendance Plan	

Attendance Goal #1: The attendance rate will increase from 93.15 % in 2011-2012 to 94.0 % in 2012-2013 2012 Current Attendance Rate:*	2013 Expected Attendance Rate:*			
The number of students who have 10 or more Unexcused absences throughout the school year will decrease from 297 in 2011-2012 to 290 in 2012- 2013				
The number of students who have 10 or more Excessive Tardies throughout the school year will decrease from 116 in 2011-2012 to 104 in 2012-2013				
93.15 %				
2012 Current Number of Students with Excessive Absences (10 or more)	2013 Expected Number of Students with Excessive Absences (10 or more)			
297	290			
2012 Current Number of Students with Excessive Tardies (10 or more)	2013 Expected Number of Students with Excessive Tardies (10 or more)			
116	104			

	1	.2. See 1.1		1.2. See 1.1	1.2.	1.2. See 1.1	
			When a student reaches 15				
			days of unexcused absences to school, parents and				
			guardians are notified via				
			mail that future absences				
			must have a doctor note				
			or other reason outlined in				
			the Student Handbook to				
			receive an excused absence and must be approved				
			through an administrator. A				
			parent-administrator-student				
			conference is scheduled				
			and held regarding these				
			procedures. The goal of the conference is to create a plan				
			for assisting the students to				
			improve his/her attendance.				
			- All teachers will post their				
			attendance to Ed-Line on				
			a regular basis, allowing parents to monitor attendance.				
	1	.3.		1.3.	1.3.	1.3.	
	ı ı		1.5.	1.5.	1.5.	1.5.	
Professional				<u> </u>	<u> </u>		
Development					1		
Development (PD) aligned with					1		
Development (PD) aligned with Strategies through							
Development (PD) aligned with Strategies through Professional							
Development (PD) aligned with Strategies through Professional Learning							
Development (PD) aligned with Strategies through Professional Learning Community							
Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD							
Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity							
Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each							
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							
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.							
Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity. PD Content /Topic		PD Facilitator	PD Participants	Target Dates and Sch	edules		
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.	Grade Level/	PD Facilitator and/or	PD Participants (e.g., PLC, subject, grade lev	(e.g., Early Release	e) and	y for Follow-up/Monitoring	Person or Position Responsible for
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				(o.g. Early Pologge	e) and	y for Follow-up/Monitoring	Person or Position Responsible for Monitoring

Attendance Plan	Administration	AP	At Administrative staff meetings	August/Sentember	Review plan and student data every 20 days	AP
Ed-Line	9-12	AP	As needed	On-going	Random check of Ed-Line postings	AP

End of Attendance Goals

Suspension Goal(s)

Suspension Goal(s)	Problem- solving Process to Decrease Suspension					
Based on the analysis of suspension data, and	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity	Strategy Data Check	Student Evaluation Tool	
reference to "Guiding	Darrier			data be used to determine the	1001	
Questions", identify and				effectiveness of strategy?		
define areas in need of						
improvement:	1 1	1 1	1 1		1 1	
1. Suspension	1.1.	1.1.	1.1. Administration will do	1.1. Administration will review data	1.1.	
	-There needs to be	-Tier 1:		on Office Discipline Referrals,	-Compile and use data	
		Implementation of			obtained from the	
	wide expectation and			suspensions monthly.	District's mainframe	
	11 1	expectations and policies				
	Classiconi ochavioi	policies				

Suspension Goal #1: The total number of In- School Suspensions will decrease from 1584 in 2011-2012 to 1552 in 2012-2013	<u>of</u> In –School	2013 Expected Number of In- School Suspensions			
The total number of students receiving In-School Suspensions will decrease from 672 in 2011-2012 to 659 in 2012-2013					
The total number of Out of School Suspensions (including ATOSS) will decrease from 1041 in 2011-2012 to 1020 in 2012					
The total number of students receiving Out of School suspensions will decrease from 427 in 2011-2012 to 419 in 2012-2013					
	1584	1552			
	2012 Total Number of Students Suspended	2013 Expected Number of Students Suspended In -School			
	669	656			
	Out-of-School Suspensions	2013 Expected Number of Out-of-School Suspensions			
	1041	1020			

of Students Suspended	2013 Expected Number of Students Suspended Out- of-School				
427	419				
	variation in the number of ODRs generated across	1.2. Administration will review data and make recommendations to the PSLT for additional training in classroom management for teachers in need.		1.2. Untie" ODR and suspension data cross-referenced with mainframe discipline data	
	exist for students to connect and establish mentoring relationships with		1.3. A subgroup of the Problem Solving Leadership Team will review suspension data and determine the percent of students with 10 or more suspensions per semester. The Team will review suspension data biweekly and report progress to PSLT monthly.	1.3. See 1.1	

Suspension Professional Development

Professional						
Development						
(PD) aligned with						
Strategies through						
Professional						
Learning						
Community (PLC)						
or PD Activity						
Please note that each						
Strategy does not require a						
professional development or PLC activity.						
PD Content /Topic 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

Discipline in Secondary	9-12	District/USF	School Wide	Early Release Date	Monthly Data Review with support for PBS coach	Principal
Classroom (DSC)		Trainer			MTSS will review the attendance and behavior data on	Assistant Principals
					a weekly basis, providing mentoring to students, and	
					establishing on-going contact with parents.	

End of Suspension Goals

Dropout Prevention Goal(s)

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

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

Dropout Prevention Goal(s)	Problem- solving Process to Dropout Prevention					
Based on the analysis of parent involvement data, and reference to "Guiding Questions", identify and define areas in need of improvement:	Anticipated Barrier	Strategy		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.	1.1.	1.1.	1.1.	1.1.	

Dropout Rate:*	2013 Expected Dropout Rate:*					
2012 Current Graduation Rate:*	2013 Expected Graduation Rate:*					
	1.2.	1.2.	1.2.	1.2.	1.2.	
	1.3.	1.3.	1.3.	1.3.	1.3.	

Dropout Prevention Professional Development

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.						
PD Content /Topic 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 Dropout Prevention Goal(s)

Parent Involvement Goal(s)

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

Parent Involvement Goal(s)	Problem- solving Process to Parent Involveme nt						
Based on the analysis of parent involvement data, and reference to "Guiding Questions", identify and define areas in need of improvement:	Anticipated Barrier	Strategy		Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		
Parent Involvement Goal #1:	1.1.	1.1.	1.1.	1.1.	1.1.		
		2013 Expected level of Parent Involvement:*					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	

Parent Involvement Goal(s)	solving Process to Parent Involveme nt						
Based on the analysis of parent involvement data, and reference to "Guiding Questions", identify and define areas in need of improvement:	Anticipated Barrier			Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		
2. Parent Involvement Parent Involvement Goal #2:			2.1.	2.1.	2.1.		
	level of Parent	2013 Expected level of Parent Involvement:*					
						2.1.	
		2.1.	2.1.	2.1.	2.1.	2.1.	

Parent Involvement Professional Development

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

Please note that each Strategy does not require a professional development or PLC activity.						
PD Content /Topic 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 Parent Involvement Goal(s)

Health and Fitness Goal(s)

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

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

1. Health and Fitness Goal	Not all students will participate and/or put forth effort in physical activity.	Students in grades 9-12 are required to	1.1. Physical education teachers		1.1. Pacer test component of the Fitnessgram Pacer for assessing Cardiovascular health		
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 51% on the Pretest to 65% on the Posttest.	Level :*	2013 Expected Level :*					
	51%	65%					
		1.2.		1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	

Health and Fitness Goals Professional Development

Professional			
Development			
(PD) aligned with			
Strategies through			
Professional			
Learning			

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

Continuous Improvement Goal(s)

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

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

Improvement Goal Continuous Improvement	The focus/purpose of the PLC at KHS has changed. Some may not be clear on the new CCSS focus 2012 Current Level:*	will disseminate information to members on CCSS requirements and trainings	Administration Dept. Heads PLC leaders	1.1. Reports will be filled out at PLC meetings and then turned in to Administration. Administration will attend PLC meetings	1.1.		
	25% (31)	50% (61)					
		1.2. Focus 1.3.	1.2.		1.2.	1.2.	

Continuous Improvement Goals Professional Development

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.						
PD Content /Topic 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
New PLC focus at KHS	All	PLC Leaders	Administration, PLC, Dept Heads	All year	Forms and Visits	Administration/PLC leaders

End of Additional Goal(s)

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

NEW Reading Florida Alternate Assessment Goals

A. Florida	A.1.	A.1.	A.1.	A.1.	A.1.	
Alternate		Strategy		Teacher Level		
Assessment:			<u>Who</u>		During the Grading	
Students scoring			Principal, Site	outcomes and use this	<u>Period</u>	
proficient in	organization			knowledge to drive future	-Core curriculum	
■	structure and			instruction.	end of core	
reading (Levels 4-	procedure		ESE Specialist	-Teachers use the on-line grading		
9).		<u>consistent</u>	**	F J	segment tests with	
	and on-going				data aggregated for	
					ESE performance	
	students'	students'		Goal.		
	IEPs by both			PLC Level		
		strategies,		-Using the individual teacher		
	1	modifications, and		data, PLCs calculate the SMART goal data across all classes/		
		and accommodation		F		
	address this			courses. -PLCs reflect on lesson		
	barrier, the	-Throughout		outcomes and data used to drive		
	APC will put			future instruction.		
		year, teachers		-For each class/course, PLCs		
	place for this			chart their overall progress		
	school year.	review		towards the SMART Goal.		
	1	students'		Leadership Team Level		
		IEPs to		-PLC facilitator/ Subject Area		
		ensure that		Leader/ Department Heads		
		IEPs are		shares SMART Goal data with		
		implemented		the Problem Solving Leadership		
		consistently		Team.		
		and with		-Data is used to drive		
		fidelity.		teacher support and student		
		-Teachers		supplemental instruction.		
		(both				
		individually				
		and in PLCs) work to				
	1	improve				
		upon both				
		individually				
		and				
		and				

	collectively, the ability to effectively implement IEP strategies and modifications into lessons.			
 Level of Performance:*	2013 Expected Level of Performance:*			
70	72			

A.2. 5D.2.	A.2.	A.2. A.2.
Strategy/Task	A.2.	Teacher Level -FAIR
-Improving ESE student	Who	-Teachers reflect
	-School based Administrators	
	-PLC Facilitators	
F 7 F 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1	-PLC Facilitators	and use this -Core curriculum end of core
of ESE in our teachers'		knowledge to drive common unit/ segment tests
school is of implementation	How	future instruction. with data aggregated for ESE
high priority. of the Plan-Do-	PLC logs (with specific ESE	-Teachers use the performance
-Teachers Check-Act model	information) for like courses/	on-line grading
need support in order to plan/	grades.	system data to
in drilling carry out lessons/		calculate their
down assessments with		students' progress
their core appropriate strateg	ies	towards their PLC
assessments to and modifications.		and/or individual
the ESE level.		ESE SMART
-General Actions		Goal.
educational <i>Plan</i>		PLC Level
teacher For an upcoming		-Using the
and ESE unit of instruction		individual teacher
teacher need determine the		data, PLCs
consistent, following:		calculate the ESE
on-going coWhat do we want		SMART goal data
planning time. our ESE to learn b	,	across all classes/
the end of the unit		courses.
-What are standard		-PLCs reflect on
that our ESE need	10	lesson outcomes
learn?		and data used
-How will we asse		to drive future
these skills/standar	ds	instruction.
for our ESE?		-For each class/
-What does master	У	course, PLCs
look like?		chart their overall
-What is the SMA		progress towards
goal for this unit o	·	the ESE SMART
instruction for our		Goal.
ESE?		Leadership Team
		<u>Level</u>
Plan for the "Do"		-PLC facilitator/
What do teachers		Subject Area
need to do in order		Leader/
to meet the ESE		Department
SMART goal?		Heads shares ESE
-What resources do	,	SMART Goal data
we need?		with the Problem
-How will the		Solving Leadership
110		[

lessons be designed	Team.	
to maximize the	-Data is used	
learning of SWD?	to drive teacher	
-What checks-for-	support and student	
understanding will	supplemental	
we implement for our	instruction.	
ESE?	instruction.	
-What teaching		
strategies/best		
practices will we use		
to help ESE learn?		
-Specifically how		
will we implement		
thestrategy		
during the lesson?		
-What are teachers		
going to do during the		
lesson for ESE?		
-What are ESE going		
- What are ESE going		
to do during the		
lesson to maximize		
learning?		
Reflect on the "Do"/		
Analyze Checks for		
Understanding and		
Student Work during		
the unit.		
For lessons that have		
already been taught		
within the unit of		
instruction, teachers		
reflect and discuss		
one or more of the		
following regarding their ESE students:		
-What worked within		
the lesson? How		
do we know it was		
successful? Why was		
it successful?		
-What didn't work		
within the lesson?		
Why? What are we		
going to do next?		
going to do next:		

-For the
implementation of
the strategy,
uicstategy,
what worked? How
do we know it was
successful? Why
was it successful?
What checks for
understanding were
understanding were
used during the
lessons?
-For the
implementation of the
strategy, what
didn't work? Why?
What we we coing to
What are we going to
do next?
-What were the
outcomes of
the checks for
understanding? And/
or analysis of student
performance?
performance:
-How do we take
what we have learned
and apply it to future
lessons?
Reflect/Check –
Analyze Data
Discuss one or more
Discuss one or more
of the following:
-What is the ESE
data?
-What is the
data telling us as
individual teachers?
-What is the data
telling us as a
grade level/PLC/
department?
-What are ESE
students not
learning? Why is this
occurring?
pocuring:

				, 			
1			-Which ESE students				
			are learning?				
1							
			Act on the Data				
1			After data analysis,				
			develop a plan to act				
			on the data.				
			on the data.				
			-What are we going				
			to do about ESE not				
			learning?				
			-What are the skills/				
1			concepts/standards				
			that need re-teaching/				
			interventions (either				
1		1	to individual ESE or				
			small groups)?				
			-How are we going				
			to re-teach the skill				
			1: cc				
			differently?				
			-How we will know				
			that our re-teaching/				
			interventions are				
			working?				
		A.3.	5D.3	A.3.	A.3.	A.3.	
B. Florida	B.1.	B.1	B.1.	B.1.	B.1.		
Alternate							
Assessment:							
Percentage of							
students making							
Learning Gains in							
reading.							
B							
Danding Coal D	2012 Current	2013 Expected					
Reading Goal B:	2012 Current Level of	2013 Expected Level of					
Reading Goal B:	Level of	Level of					
Reading Goal B:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
Reading Goal B:	2012 Current Level of Performance:*	Level of					
Reading Goal B:	2012 Current Level of Performance:*	Level of					

		B.2.	B.2.	B.2.	B.2.	B.2.	
		B.3.	B.3.	B.3.	B.3.	B.3.	
Alternate Assessment: Students scoring proficient in reading (Levels 4- 9).			A.1.	A.1.	A.1.		
	Level of	2013 Expected Level of Performance:*					
		A.2.	A.2.	A.2.	A.2.	A.2.	
		A.3.	A.3.	A.3.	A.3.	A.3.	

Alternate Assessment: Percentage of students making Learning Gains in reading.		See Reading Goal 5D	В.1.	В.1.	В.1.		
	Level of	2013 Expected Level of Performance:*					
		B.2.	B.2.	B.2.	B.2.	B.2.	
		В.3.	B.3.	B.3.	B.3.	B.3.	

NEW Comprehensive English Language Learning Assessment (CELLA) Goals

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

C. Students	1.1.	1.1.	1.1.	1.1.	1.1	
scoring proficient/		Many teachers are not	777	T 1 '11 1 1 1		
gatisfactory	- Students may transfer		Who	- Teachers will be able		
e ·	from another class and	ELL students are,	-School based administrators.	to better understand		
· - · · ·	teacher may forget to	what their language	-ELL Specialist	a student and their		
	look in Viewpoint to see	proficiency is, how		level of English and		
Speaking.	the child's status.	long they have been	<u>How</u>	acculturation time.		
	- ELL student from	in the country, what	- Administrators will witness the presentations	- Teachers will be		
	within the county	their native language	and view the information on King Internal.	able to better modify		
	may transfer, but ELL	is, and/or what country	- ELL Specialist will email the administrator,	and accommodate		
	Specialist may not be	they are from.	as well, when new students are enrolled.	assignments and		
	notified by guidance.			assessments.		
		Action Steps				
		- ELL Specialist will				
		conduct a training				
		during a faculty				
		meeting to show				
		teachers how they can				
		locate this information				
		on Viewpoint.				
		- ELL Specialist will				
		create a spreadsheet				
		with the information				
		above and list it in				
		King Internal.				
		- ELL Specialist will				
		send this information				
		(via email) to teachers				
		when a new child is				
		enrolled.				
CELLA Cool#C:	2012 Current Percent of					
	Students Proficient in					
	Listening/Speaking:					
The percentage of						
students scoring						
proficient on the 2013						
Listening/Speaking						
section of the CELLA						
will increase from						
47% to 55_%.						

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

	47%					
		the coachReaching each dept/ plc in a timely fashion.	Strategy Across all Content Areas Strategy/Task Student achievement improves through teachers' collaboration with the ELL Specialist in all content areas. Actions/Details ELL Specialist -The academic coach conducts one-on-one data chats with individual teachers using the teacher's student past and/or present dataThe academic coach rotates through all subjects' PLCs/Dept meetings to:Facilitate lesson planning that embeds ELL strategiesFacilitate development, writing, selection of higher-order, text-dependent questions/ activities, with an emphasis on Webb's Depth of Knowledge question hierarchyFacilitate the planning for interventions and the intentional grouping of the studentsThe academic coach and administration identify teachers for support in co-planning, modeling, co-teaching, observing and debriefingThroughout the school year, the academic coach/administration conducts one-on-one data chats with individual teachers using student date.	Who Administration How- Review of coach's log Review of coach's log of support to targeted	Tracking of ELL Specialist participation in PLCs. Tracking of coach's interactions with teachers (planning, co-teaching, modeling, de-debriefing, professional development, and walk throughs)	1.2CELLA During the Grading Period Assessment and classwork grades.
		1.3.	1.3.	1.3.	1.3.	1.3.
Students read in English at grade level text in a manner similar to non-ELL students.	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

D. Students	2.1.	2.1.	2.1.	2.1.	2.1.	
scoring proficient/		Many teachers are not		l		
satisfactory			<u>Who</u>	- Teachers will be able		
performance in	- Students may transfer	ELL students are,	-School based administrators.	to better understand		
r	from another class and	what their language	-ELL Specialist	a student and their		
Reading.	teacher may forget to	proficiency is, how		level of English and		
	look in Viewpoint to see	long they have been	<u>How</u>	acculturation time.		
	the child's status.	in the country, what	- Administrators will witness the presentations	- Teachers will be		
	- ELL student from	their native language	and view the information on King Internal.	able to better modify		
	within the county	is, and/or what country		and accommodate		
	may transfer, but ELL	they are from.	as well, when new students are enrolled.	assignments and		
	Specialist may not be	they are from.	,,	assessments.		
	notified by guidance.	Action Steps		assessine in the same of the s		
	[- ELL Specialist will				
		conduct a training				
		during a faculty				
		meeting to show				
		teachers how they can				
		locate this information				
		on Viewpoint.				
		- ELL Specialist will				
		create a spreadsheet				
		with the information				
		above and list it in				
		King Internal.				
		- ELL Specialist will				
		send this information				
		(via email) to teachers				
		when a new child is				
		enrolled.				
		cinonea.				
CELLA Goal #D:	2012 Current Percent of					
CELLA Goal #D.	Students Proficient in					
The percentage of	Reading:					
students scoring						
proficient on the 2013						
Reading section of the						
CELLA will increase						
from _9_% to _15_%.						
	9%					
	プ / 0					

	2.2.	2.2.	2.2	2.2.	2.2
	-Teachers willingness				
	to accept support from	Strategy Across all Content Areas	. Who	-Tracking of coach's	FAIR
	the coach.		Administration	participation in PLCs.	-CELLA
	-Reaching each dept/	<u>Strategy/Task</u>		-Tracking of coach's	-FCAT
	plc in a timely fashion.	Student achievement improves through	How-	interactions with teachers	
	pro in a unitery radinom.	teachers' collaboration with the ELL	-Review of coach's log	(planning, co-teaching,	During the Grading
		Specialist in all content areas.	-Review of coach's log	modeling, de-debriefing,	Period
			of support to targeted	professional development, and	Assessment and
		Actions/Details		walk throughs)	classwork grades.
		ELL Specialist	-Administrative walk-	,	
		-The academic coach conducts one-on-one	throughs of coaches		
		data chats with individual teachers using the	working with teachers		
		teacher's student past and/or present data.	(either in classrooms,		
		The academic coach rotates through all	PLCs or planning		
		subjects' PLCs/Dept meetings to:	sessions)		
		Facilitate lesson planning that embeds ELL			
		strategies			
		Facilitate development, writing, selection			
		of higher-order, text-dependent questions/			
		activities, with an emphasis on Webb's Depth			
		of Knowledge question hierarchy			
		Facilitate the planning for interventions and			
		the intentional grouping of the students.			
		-The academic coach and administration			
		identify teachers for support in co-planning,			
		modeling, co-teaching, observing and			
		debriefing.			
		-Throughout the school year, the academic			
		coach/administration conducts one-on-one data			
		chats with individual teachers using student			ļ
		date.			

			2.3. ELLs (LYA, LYB & LYC) reading comprehension will improve in Developmental Language using the FCIM model for each of the reading components on FCAT. Action Steps - The ELL Specialist will analyze the testing data to see which reading components are the weakest for each class The ELL Specialist will gather teaching materials for the areas of weaknesses The Developmental Language teacher will spend 10-15 minutes a day working on the same component for two weeks using the FCIM and "I do, we do, you do, you do" model The Developmental Language teacher/ELL Specialist will create an assessment for each component the students are studying.	-School based Administrators -ESOL Resource Teachers -Developmental Language Teacher - The developmental language teacher will teacher will keep a log, as well as an Edline grade, of assessment result for each student.	-Teachers reflect on lesson outcomes and use this knowledge to drive future instructionTeachers use the on-line grading system data to calculate their students' progress. ELL Specialist Level ELL Specialist will meet with developmental language teacher to review assessment results.	
Students write in English at grade level in a manner similar to non-ELL students.	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

	,					
20 20000	2.1.	2.1.	2.1	2.1.	2.1.	
scoring proficient/		Many teachers are not	337	T 1 '11 1 1 1		
satisfactory	- Students may transfer	aware of who their	. Who -School based administrators.	- Teachers will be able		
performance in	from another class and	ELL students are,		to better understand		
Writing.	teacher may forget to	what their language	-ELL Specialist	a student and their		
_	look in Viewpoint to see	proficiency is, how	II	level of English and		
	the child's status.	long they have been	How	acculturation time.		
	- ELL student from	in the country, what	- Administrators will witness the presentations	- Teachers will be		
	within the county	their native language	and view the information on King Internal.	able to better modify		
	may transfer, but ELL	is, and/or what country	- ELL Specialist will email the administrator,	and accommodate		
	Specialist may not be	they are from.	as well, when new students are enrolled.	assignments and		
	notified by guidance.			assessments.		
		Action Steps				
		- ELL Specialist will				
		conduct a training				
		during a faculty				
		meeting to show teachers how they can				
		locate this information				
		on Viewpoint.				
		- ELL Specialist will				
		create a spreadsheet				
		with the information				
		above and list it in				
		King Internal.				
		- ELL Specialist will				
		send this information				
		(via email) to teachers				
		when a new child is				
		enrolled.				
		cinonica.				
CELLA Goal #E:	2012 Current Percent of					
CLEER GOOT III.	Students Proficient in					
The percentage of	Writing:					
students scoring						
proficient on the 2013						
Writing section of the						
CELLA will increase						
from _22_% to 25_%.						

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

	22%					
	2270	-Teachers willingness to accept support from the coach. -Reaching each dept/ plc in a timely fashion.	Strategy Across all Content Areas Strategy/Task Student achievement improves through teachers' collaboration with the ELL Specialist in all content areas. Actions/Details ELL Specialist -The academic coach conducts one-on-one data chats with individual teachers using the teacher's student past and/or present dataThe academic coach rotates through all subjects' PLCs/Dept meetings to:Facilitate lesson planning that embeds ELL strategiesFacilitate development, writing, selection of higher-order, text-dependent questions/ activities, with an emphasis on Webb's Depth of Knowledge question hierarchyFacilitate the planning for interventions and the intentional grouping of the studentsThe academic coach and administration identify teachers for support in co-planning, modeling, co-teaching, observing and	How- Review of coach's log Review of coach's log of support to targeted	2.2. -Tracking of coach's participation in PLCsTracking of coach's interactions with teachers (planning, co-teaching, modeling, de-debriefing, professional development, and walk throughs)	2.2. -CELLA -FCAT During the Grading Period Assessment and classwork grades.
			debriefingThroughout the school year, the academic coach/administration conducts one-on-one data chats with individual teachers using student data.	2.3	2.3	2.3
CELLA	Problem-	4.3	4.3	£.J	4.5	2.3
Goals	Solving Process to Increase Language Acquisition					

Students speak in English and understand spoken English at grade level in a manner similar to	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	
non-ELL students.						
C. Students	1.1.	1.1. Many teachers are not	1.1.	1.1.	1.1	
scoring proficient/	- Students may transfer		Who	- Teachers will be able		
satisfactory		ELL students are,	-School based administrators.	to better understand		
performance			-ELL Specialist	a student and their		
in Listening/	, ,	proficiency is, how	1	level of English and		
Speaking.	the child's status.		<u>How</u>	acculturation time.		
	- ELL student from	in the country, what	- Administrators will witness the presentations	- Teachers will be		
	within the county	2 0	and view the information on King Internal.	able to better modify		
	may transfer, but ELL	is, and/or what country		and accommodate		
	Specialist may not be notified by guidance.	they are from.	as well, when new students are enrolled.	assignments and assessments.		
	monned by guidance.	A ation Stone		assessments.		
		Action Steps - ELL Specialist will				
		conduct a training				
		during a faculty				
		meeting to show				
		teachers how they can				
		locate this information				
		on Viewpoint.				
		- ELL Specialist will				
		create a spreadsheet				
		with the information above and list it in				
		King Internal.				
		- ELL Specialist will				
		send this information				
		(via email) to teachers				
		when a new child is				
		enrolled.				

	47%			
students scoring proficient on the 2013 Listening/Speaking section of the CELLA will increase from _47_% to 52%.				
	2012 Current Percent of Students Proficient in Listening/Speaking:			

		the coachReaching each dept/ plc in a timely fashion.	Strategy Across all Content Areas Strategy/Task Student achievement improves through teachers' collaboration with the ELL Specialist in all content areas. Actions/Details ELL Specialist -The academic coach conducts one-on-one data chats with individual teachers using the teacher's student past and/or present dataThe academic coach rotates through all subjects' PLCs/Dept meetings to:Facilitate lesson planning that embeds ELL strategiesFacilitate development, writing, selection of higher-order, text-dependent questions/ activities, with an emphasis on Webb's Depth of Knowledge question hierarchyFacilitate the planning for interventions and the intentional grouping of the studentsThe academic coach and administration identify teachers for support in co-planning, modeling, co-teaching, observing and debriefingThroughout the school year, the academic coach/administration conducts one-on-one data chats with individual teachers using student data. 1.3.	Who Administration How- Review of coach's log Review of coach's log of support to targeted teachersAdministrative walk- throughs of coaches working with teachers (either in classrooms, PLCs or planning sessions)	Tracking of ELL Specialist participation in PLCs. -Tracking of coach's interactions with teachers (planning, co-teaching, modeling, de-debriefing, professional development, and walk throughs)	1.2CELLA During the Grading Period Assessment and classwork grades.
Students read in English at grade level text in a manner similar to non-ELL students.	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

D. Students	2.1.	2.1.	2.1.	2.1.	2.1.	
scoring proficient/		Many teachers are not				
satisfactory			<u>Who</u>	- Teachers will be able		
performance in	- Students may transfer	ELL students are,	-School based administrators.	to better understand		
<u>r</u>	from another class and	what their language	-ELL Specialist	a student and their		
Reading.	teacher may forget to	proficiency is, how		level of English and		
	look in Viewpoint to see	long they have been	<u>How</u>	acculturation time.		
	the child's status.	in the country, what	- Administrators will witness the presentations	- Teachers will be		
	- ELL student from	their native language	and view the information on King Internal.	able to better modify		
	within the county	is, and/or what country		and accommodate		
	may transfer, but ELL	they are from.	as well, when new students are enrolled.	assignments and		
	Specialist may not be	they are from:		assessments.		
	notified by guidance.	Action Steps				
		- ELL Specialist will				
		conduct a training				
		during a faculty				
		meeting to show				
		teachers how they can				
		locate this information				
		on Viewpoint.				
		- ELL Specialist will				
		create a spreadsheet				
		with the information				
		above and list it in				
		King Internal.				
		- ELL Specialist will				
		send this information				
		(via email) to teachers				
		when a new child is				
		enrolled.				
CELLA Goal #D:	2012 Current Percent of					
	Students Proficient in					
The percentage of	Reading:					
students scoring						
proficient on the 2013						
Reading section of the						
CELLA will increase						
from _9_% to _14_%.						
	00/					
	9%					

	2.2.	2.2.	2.2	2.2.	2.2
-	Teachers willingness				
l l	o accept support from	Strategy Across all Content Areas	. <u>Who</u>	-Tracking of coach's	FAIR
	he coach.		Administration	participation in PLCs.	-CELLA
-		<u>Strategy/Task</u>		-Tracking of coach's	-FCAT
	olc in a timely fashion.	Student achievement improves through	How-	interactions with teachers	
l l		teachers' collaboration with the ELL	-Review of coach's log	(planning, co-teaching,	During the Grading
		Specialist in all content areas.	-Review of coach's log	modeling, de-debriefing,	Period Period
			of support to targeted	professional development, and	Assessment and
		Actions/Details_	teachers.	walk throughs)	classwork grades.
		ELL Specialist	-Administrative walk-		
		-The academic coach conducts one-on-one	throughs of coaches		
		data chats with individual teachers using the	working with teachers		
		teacher's student past and/or present data.	(either in classrooms,		
		-The academic coach rotates through all	PLCs or planning		
		subjects' PLCs/Dept meetings to:	sessions)		
		Facilitate lesson planning that embeds ELL			
		strategies			
		Facilitate development, writing, selection			
		of higher-order, text-dependent questions/			
		activities, with an emphasis on Webb's Depth			
		of Knowledge question hierarchy			
		Facilitate the planning for interventions and			
		the intentional grouping of the students.			
		-The academic coach and administration			
		identify teachers for support in co-planning,			
		modeling, co-teaching, observing and			
		debriefing.			
		-Throughout the school year, the academic			
		coach/administration conducts one-on-one data			
		chats with individual teachers using student			
		data.			
				•	

			- The Developmental Language teacher/ELL	-School based Administrators -ESOL Resource Teachers -Developmental Language Teacher How - The developmental language teacher will teacher will keep a log,	-Teachers reflect on lesson outcomes and use this knowledge to drive future instruction.	
Students write in English at grade level in a manner similar to non-ELL students.	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

scoring proficient/ satisfactory	- Students may transfer from another class and	2.1. Many teachers are not aware of who their ELL students are, what their language	2.1 . Who -School based administratorsELL Specialist	2.1. - Teachers will be able to better understand a student and their	2.1.	
Writing.	look in Viewpoint to see the child's status. - ELL student from	proficiency is, how long they have been in the country, what their native language is, and/or what country	How - Administrators will witness the presentations and view the information on King Internal.	level of English and acculturation time Teachers will be able to better modify and accommodate assignments and assessments.		
CELLA Goal #E: The percentage of students scoring proficient on the 2013 Writing section of the CELLA will increase from _22_% to 27_%.						

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

22%					
	-Teachers willingness to accept support from the coachReaching each dept/plc in a timely fashion.	Strategy/Task Student achievement improves through teachers' collaboration with the ELL Specialist in all content areas. Actions/Details ELL Specialist -The academic coach conducts one-on-one data chats with individual teachers using the teacher's student past and/or present dataThe academic coach rotates through all subjects' PLCs/Dept meetings to:Facilitate lesson planning that embeds ELL strategiesFacilitate development, writing, selection of higher-order, text-dependent questions/ activities, with an emphasis on Webb's Depth of Knowledge question hierarchyFacilitate the planning for interventions and the intentional grouping of the studentsThe academic coach and administration identify teachers for support in co-planning, modeling, co-teaching, observing and debriefingThroughout the school year, the academic coach/administration conducts one-on-one data chats with individual teachers using student date.	Who Administration How- Review of coach's log Review of coach's log of support to targeted teachersAdministrative walk- throughs of coaches working with teachers (either in classrooms, PLCs or planning sessions)	modeling, de-debriefing, professional development, and walk throughs)	2.2CELLA -FCAT During the Grading Period Assessment and classwork grades.
	2.3	2.3	2.3	2.3	2.3

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

NEW Math Florida Alternate Assessment Goals

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

F. Florida		F.1.		F.1.	F.1.	
Alternate				Teacher Level	. During the Grading Period	
Assessment:	provide			-Teachers reflect on lesson	-Core curriculum end of	
Students scoring	a school	achievement		outcomes and use this	core common unit/ segment	
at in mathematics	organization	improves		knowledge to drive future	tests with data aggregated	
(Levels 4-9).	structure and	through the		instruction.	for ESE performance	
(Levels 4-7).		effective and		-Teachers use the on-line		
	for regular	consistent	How IED D	grading system data to calculate		
	and on-going review of			their students' progress towards their PLC and/or individual		
	students'			SMART Goal.		
	IEPs by both	IEP goals,		PLC Level		
	the general	modifications,		-Using the individual teacher		
	education and			data, PLCs calculate the		
		accommodatio		SMART goal data across all		
	To address	ns.		classes/courses.		
	this barrier,	-Throughout		-PLCs reflect on lesson		
	the APC will	the school		outcomes and data used to drive		
	put a system	year, teachers		future instruction.		
	in place for	of ESE review		-For each class/course, PLCs		
	this school	students' IEPs		chart their overall progress		
	year.	to ensure		towards the SMART Goal.		
		that IEPs are				
		implemented				
		consistently				
		and with				
		fidelity.				
		-Teachers (both				
		individually				
		and in PLCs)				
		work to				
		improve				
		upon both				
		individually				
		and collectively,				
		the ability to				
		effectively				
	I	implement IEP				
		strategies and				
		modifications				
		into lessons.				
					<u> </u>	

Mathematics Goal F:	2012 Current	2013 Expected			
	Level of Performance:*	Level of Performance:*			
The percentage of ESE students taking the 2013		r criormance.			
FAA MATH scoring					
proficient/satisfactory					
will increase from 91% to 93%					
	91 %	93%			
	/ 0	/ 0			

	F 2	F 2	le a	F 2	
		F.2. Who	F.2.	F.2. FAIR	
	Strategy/Task ESE student	-School based Administrators	Teacher Level -Teachers reflect on lesson	FAIR	
			1	Desires the Condition Desired	
	achievement	-PLC Facilitators	outcomes and use this	During the Grading Period	
	improves through		knowledge to drive future	-Core curriculum end of core	
	teachers'	How	instruction.	common unit/ segment tests	
		PLC logs (with specific ESE		with data aggregated for ESE	
	of the Plan-Do-	information) for like courses/		performance	
		grades.	calculate their students'		
down their corei			progress towards their PLC		
	carry out lessons/		and/or individual ESE		
	assessments with		SMART Goal.		
	appropriate strategies		PLC Level		
	and modifications.		-Using the individual		
teacher and			teacher data, PLCs		
	<u>Actions</u>		calculate the ESE SMART		
	Plan		goal data across all classes/		
	For an upcoming		courses.		
	unit of instruction		-PLCs reflect on lesson		
	determine the		outcomes and data used to		
	following:		drive future instruction.		
	-What do we want		-For each class/course,		
	our ESE to learn by		PLCs chart their overall		
	the end of the unit?		progress towards the ESE		
	-What are standards		SMART Goal.		
	that our ESE need to		Leadership Team Level		
	learn?		-PLC facilitator/ Subject		
	-How will we assess		Area Leader/ Department		
	these skills/standards		Heads shares ESE SMART		
	for our ESE?		Goal data with the Problem		
	-What does mastery		Solving Leadership Team.		
	look like?		-Data is used to drive		
	-What is the SMART		teacher support and student		
[goal for this unit of		supplemental instruction.		
	instruction for our				
	ESE?				
	Plan for the "Do"				
	What do teachers				
l r	need to do in order				
	to meet the ESE				
	SMART goal?				
	-What resources do				
	we need?				
-	-How will the				

lessons be designed
to maximize the
learning of SWD?
-What checks-for-
understanding will
we implement for our
ESE?
-What teaching
strategies/best
practices will we use
to help ESE learn?
-Specifically how
will we implement
thestrategy
during the lesson?
-What are teachers
going to do during
the lesson for ESE?
-What are ESE going
to do during the
lesson to maximize
learning?
Reflect on the "Do"/
Analyze Checks for
Understanding and
Student Work during
the unit.
For lessons that have
already been taught
within the unit of
instruction, teachers
reflect and discuss
one or more of the
following regarding
their ESE students:
-What worked within
the lesson? How
do we know it was
successful? Why was
it successful?
-What didn't work
within the lesson?
Why? What are we
going to do next?

-For the
implementation of
the strategy,
what worked? How
do we know it was
successful? Why
was it successful?
What checks for
understanding were
used during the
lessons?
-For the
implementation of
the strategy,
what didn't work?
Why? What are we
going to do next?
-What were the
outcomes of
the checks for
understanding? And/
or analysis of student
performance?
-How do we take
what we have learned
and apply it to future
lessons?
Reflect/Check –
Analyze Data
Discuss one or more
of the following:
-What is the ESE
data?
-What is the
data telling us as
individual teachers?
-What is the data
telling us as a
grade level/PLC/
department?
-What are ESE
students not
learning? Why is this
occurring?

		-Which ESE students are learning? Act on the Data After data analysis, develop a plan to act on the dataWhat are we going to do about ESE not learning? -What are the skills/ concepts/standards that need re-teaching/ interventions (either to individual ESE or small groups)? -How are we going to re-teach the skill differently? -How we will know that our re-teaching/ interventions are working? F.3.	F.3.	F.3.	F.3.	
G. Florida Alternate Assessment: Percentage of students making Learning Gains in mathematics.	G.1.			G.1.		

G:	2013 Expected Level of Performance:*					
					G.2.	
	G.3.	G.3.	G.3.	G.3.	G.3.	

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

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

		I		I	I		
H. Students scoring in			1.1. WHO		1.1.		
the middle or upper third					3 FORMATIVE		
(proficient) in Geometry.				-Teachers utilize FCIM models,			
(proficient) in Geometry.			PLC's and to Department		-Measure skills and concepts		
	1			practice followed by 5-question			
	assessment. Our			assessment	date		
	computer access		then reteach as needed				
	is very limited,			PLC/DEPARTMENT LEVEL			
	primarily because	with the way things	-APC	PLC's plan order of FCIM's	PERIOD		
	labs are already	look on the screen.	-Principal	based on assessment scores	Biweekly FCIM assessments		
	in use for other	Whenever possible	_		as well as quick checks in		
	assessments	(anticipated to be	ноw	LEADERSHIP TEAM	class daily, regular class		
	and for six	two to three times	-Based on assessments,	LEVEL	quizzes (at least 2 per week)		
	daily classes of	per quarter) students	teachers will reteach using	Department Head will monitor	and tests (at least 3 per		
	students who	will actually work	FCIM problems created		grading period)		
				district math supervisor	,		
	for retaking the	created questions	reteaching will work on a				
				GRADING PERIOD			
	*	to experience the	-Monitor each grading	CHECKS			
				Review formative data,			
		EOC questions. In		assemble FCIM schedule; these			
		addition, students		results will spiral for future			
		will be encouraged		assessments.			
		to access the state					
		preparation materials					
		from home or library					
		in order to engage in					
		more practice.					
		more praemee.					
Geometry Goal H:	2012 Current	2013 Expected Level					
		of Performance:*					
The primary King High School	Performance:*	of refromance.					
goal for performance on the							
Geometry EOC is that at least 60%							
of the students will score in the							
middle or upper third (proficient).							
1							
	5 40/	600 /					
	54%	60%					

		SKILLS Geometry EOC questions are presented at a level that is rigorous, and most questions require a significant amount of reading for details and for determining what	and geometry honors classes will engage in guided reading every	1.2.Emphasize in each PLC meeting the importance of daily guided reading and review upcoming FCIM problems for the purpose of sharing strategies that will strengthen the reading of these benchmark models	1.2.Same as 1.1	1.2.Same as 1.1	
		TUTORING HELP Students who struggle with math, especially in geometry because of its spatial perception emphasis, really benefit from one-on-one guidance. Scheduling this help during or after school is hindered due to factors such as transportation, parent support, and the need for student realization of the importance of tutoring.	Teachers of these students have made a commitment to contact parents to communicate the tutoring help that is available during lunch and after school and to encourage their students' participation. Teachers will call parents as soon as students encounter difficulties with content. They will also call parents		1.3.Same as 1.1	1.3.Same as 1.1	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier		fidelity be monitored?	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 on Geometry.	resources – Students who have greater potential will benefit most from individual tutoring to strengthen their skills.	 Match the four USF tutor/mentors 	during each weekly session for mastery at that point.	2.1. Students will be assessed on computer-based FCIM's and on teacher-created materials that are part of algebra honors curriculum.	
Geometry Goal I: The percentage of students scoring in the upper third on the 2013 Geometry End-of-Course exam will increase from 26% to 38%.	Level of	2013 Expected Level of Performance.*			
	26%	38%			

2.2 Danding	2.2. Reading	2.2.Same as 2.1	2.2.Same as 2.1	2.2.Same as 2.1	2.2.Same as 2.1	
2.2.Reading		2.2.Same as 2.1	2.2.Same as 2.1	2.2.Saille as 2.1	2.2.Same as 2.1	
level – The	emphasis – The					
students	tutors will put special					
with higher	emphasis on the					
potential have	tools of effective					
demonstrated	reading, including					
a facility with	selective underlining					
mathematical	and the mathematical					
concepts, but	meaning of such					
they often	terms as "increased					
make errors	by" and other terms					
because they	that sometimes					
have difficulty	confuse students.					
comprehending						
the reading						
portion of math						
problems.						
2.3 Computer						
access –						
Students will						
need additional						
computer						
practice to be						
highly successful						
on the computer-						
based test.						
based test.						
	2.3Computer access	2 2 Sama as 2 1	2.3Same as 2.1	2.3Same as 2.1	2.3Same as 2.1	
	- Students will work	2.35aille as 2.1	2.35ame as 2.1	2.35ame as 2.1	2.35ame as 2.1	
	with the tutors in a					
	computer lab.					

End of Geometry EOC Goals

NEW Science Florida Alternate Assessment Goal

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

	Achieveme nt						
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:		Strategy		Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		
	J.1.	J.1.	J.1.	J.1.	J.1.		
Science Goal J: See Biology end of course goals for High School	Level of	2013 Expected Level of Performance:*					
	data for current level of performance in this	Enter numerical data for expected level of performance in this box.					
		J.2.				J.2.	
		J.3.	J.3.	J.3.	J.3.	J.3.	

NEW Biology End-of-Course (EOC) Goals

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

Biology EOC Goals	Problem- Solving Process to Increase Student Achieveme nt				
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	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	1.1.	1.1.	1.1.	1.1.	1.1.	
the middle or upper	-Not all teachers	The purpose of	<u>Who</u>	-District Baseline and Mid-	Kagan strategies	
	of the same	this strategy is to	-Principal	Year Testing	used extensively.	
third (proficient) in	course give the	strengthen the	- Assistant Principal		*Students will	
Biology.	same common	core curriculum.	-Science Department	-Formative tests	form questions	
	teacher-made	Students'	Chair		that will appear on	
	assessments	science skills will	-Peer/ Mentor Evaluators	-Semester Exams	administered tests.	
	at the end of	improve through	-Classroom teachers		*Students grouped	
	the instructional	participation in		During the Grading Period	according to Kagan	
	cycle.	the 5E lesson	<u>How</u>	- Common assessments	strategies L-M, M-H	
	-Lack of	plan model.	-PLC logs turned into	(pre, post, mid, section, end	for peer support.	
	common		administration	of unit)	*Informal	
	planning time	Action Steps:	Administration provides		assessments	
	to discuss	*Teachers will	feedback	- District Mini Assessments	by individual	
	best practices	attend district	-Evidence of strategy		whiteboards and	
	before the unit of		in teachers' lesson		group strategies	
	instruction	and share	plans seen during		*Students may be	
	-Lack of	5E Lesson	administration walk		asked to print Edline	
	common	Instructional	through		reports weekly	
	planning time	Model information	-EET formal evaluations		for accountability	
	to identify and	with their PLCs.	-EET pop-ins (admin and		reflecting work	
	analyze core		peer/mentor)		submitted	
	curriculum	*Teachers who	-EET formal observations			
	assessments	have been	(Admin and Peer/Mentor)		AVID strategies	
		previously trained	-EET informal		that are suggested	
	,	will receive a	observation (admin and		include:	
			Peer/Mentor)		*Students may	
		from the district	-school-based informal		also be asked to	
		l '	walk through form which		submit their subject	
	training to		includes the school's SIP		notebooks to ensure	
	implement	to implement the	strategies		accounting for work	
		5E model.			*Students are	
	-Teachers at	L			asked to write the	
		*As a Professional			daily objective	
	implementation				in a continuous	
	of Differentiated				notebook	
	Instruction (both					
	with the low	will rewrite Best				
		Practices lesson				
	0 1	plans into 5E				
	students).	lesson plans.				
		*PLC teachers				
		instruct students				
		using the 5E				
		lesson plans.				
		*Teachers will				
		attend district-				
		provided training on the				
		Development of				
		Inquiry Lessons.				

The percentage of students scoring in the middle and upper third on the 2013 End-of-Course Biology Exam will increase from 67% to 70%.	2012 Current Level of Performance:*	*At the end of each unit, teachers give a common assessment (Unit Mini Assessment) provided by the district as identified from the core curriculum materials. PLCs record their work in the PLC logs. 2013 Expected Level of Performance:*			
	67%	70%			

	14.0	14.0	L o	14.0	
1.2.	1.2.	1.2.	1.2.	1.2.	
- Teachers at	The purpose of this	<u>Who</u>	Biology (model for	-Benchmark mini	
	els strategy is to strengthen	-Principal	other PLCs)	assessments,	
with the FCIM	the core curriculum.	-AP	-Teachers reflect	dissemination, and	
model.	Students' understanding		on lessons during	evaluation for specific	
- Lack of comm	on of the nature of science	-Peer and Mentor	the unit citing/using	standards to identify	
planning time to	and scientific inquiry	Evaluators	specific evidence	opportunities for FCIM	
develop/identify	will improve through		of learning and	reteach	
PLC based min	the use of appropriate	<u>How</u>	use this knowledge		
lessons and mi	i hands-on instructional	PLC logs turned	to drive future		
assessments	scientific and	into administration.	instruction.		
(using curriculu	n laboratory technology	Administration provides	-Teachers		
based materials) (Gizmos, Probeware,	feedback.	maintain their mini		
geared toward	n- digital microscopy)	-Evidence of strategy in	assessments in		
going progress		teachers' lesson plans seer	the on-line grading		
monitoring.	Action Steps:	during administration walk-			
	on *Every attempt will be	throughs.	-Teachers use the		
planning time	made to incorporate	-EET formal evaluations	on-line grading		
to analyze mini	to include science	-EET Pop-Ins (Admin and	system data to		
lesson data	technology (such as	Peer/Mentor)	calculate their		
)-EET formal observations	students' progress		
		(Admin and Peer/Mentor)	towards 80%		
	science classroom for in	r ,	mastery of skills.		
	all lesson plans.	observation(Admin and	-Teachers chart the		
	*Teachers who have	Peer/Mentor)	progress of each		
	not yet been trained	-School-based informal	class noting outlying		
	in Gizmos will attend	walk-through form which	individual students		
	the district-offered	includes the school's SIP	and implementing		
	training and have their	strategies.	intervention steps to		
	accounts set up with	otrategies.	include student logs	l .	
	ExploreLearning.		with student-teacher		
	*Teachers who have not		contact, parent-		
	vet been trained on the		teacher contact, and		
	use of Probeware will		team intervention		
	receive training from the		where necessary.		
	district.		where necessary.		
	*Teachers use		PLC Level		
	technology such as		-Using the individual		
	Gizmos and Probeware		teacher data, PLCs		
	in their classrooms on a		calculate the 80%		
	regular basis.	1	mastery data across		
	regulai basis.		all classes/courses	1	
		1	for each mini		
	1		assessment.		
	1		assessinell.		
	1		- For each mini		
			assessment,		
			Biology PLC charts		
	1		its overall progress		
			towards the SMART		
			Goal.		
H-11 1 2012		1	Jouan.	l	

Hillsborough 2012 Rule 6A-1.099811 Revised July, 2012

-After each	
assessment, PLCs	
will ask the following	
questions:	
1. Are there skills	
that need to be re-	
taught in a whole	
lesson to the entire	
class?	
2. Are there skills	
that need to be	
re-taught as mini-	
lessons to the	
entire class using	
a different teaching	
technique?	
3. Are there skills	
that need to be re-	
taught to targeted	
students?	
4. How do we	
report and share	
our results with the	
Leadership Team?	

Teachers are at varying skill levels in the use of vocabulary acquisition of vocabulary acquisition strategies Action Steps: Feachers will work with sudents to identify and address vocabulary acquisition. Feachers will use of vocabulary acquisition. Feachers will work with stretegies because it leave of startegies and sudents of learning and address vocabulary acquisition. Feachers will use of vocabulary acquisition. Feachers will work with strategies such as prefixes, suffixes, will be provided a prefixed by the provided and provi			4.0	4.0	4 0	4.0	4.0	
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across the PLC per class/coursePLCs discuss how to report and share the data with the Leadership TeamData is used to						assessment score		
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the data with the Leadership TeamData is used to	1					to report and share		
Leadership TeamData is used to	1							
-Data is used to	1						 	
	1							
	1					identify effective		
activities in future	1							
lessons.	1							
	1						 	
Based on the analysis of Anticipated Strategy Fidelity Check Strategy Data Check Student Evaluation	Based on the analysis of	Anticipated	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation		
student achievement data, Barrier Who and how will the How will the evaluation tool Tool						Tool		
and reference to "Guiding fidelity be monitored? data be used to determine the								
Questions", identify and effectiveness of strategy?								
define areas in need of	, ,				2.3			
improvement for the	improvement for the							

L. Students scoring				2.1.	2.1.	
in upper third in			<u>Who</u>	Teacher Level	2x per year	
	are at varying	is designed to	-Principal	-Teachers reflect on	District Baseline	
Biology.	skill levels with	increase the	-AP	lessons during the unit	and Mid-Year	
	higher order	level of student	-Science Coach	citing/using specific	Testing	
		engagement by	-Science Department	evidence of learning and		
	techniques.	<u>inquiry-based</u>		use this knowledge to drive	Mini assessments	
	- PLC meetings	activities to teach	-Peer and Mentor	future instruction.		
	need to focus on	the benchmarks	Evaluators	-Teachers maintain their	Semester Exams	
	identifying and	and to elevate the		assessments in the on-line		
		first and second	<u>How</u>	grading system.	During the Grading	
	order questions	tiers, respectively.	-PLC logs turned	-Teachers use the on-line	<u>Period</u>	
	to deliver during			grading system data to	- Common	
				calculate the average unit	assessments (pre,	
		*PLCs will develop			post, mid, section,	
	EOC	a template for		their students per class/	end of unit)	
			in teachers' lesson	course.		
			plans seen during	-Teachers chart their	Lab Books	
				students' individual		
				progress towards mastery.	Science	
		activity in their	-EET formal evaluations		Investigation Rubric	
				PLC Level		
			and Peer/Mentor)	-PLCs calculate the	Test/quiz for each	
					inquiry-based	
				score for all their students	lesson	
		plans into inquiry-		across the PLC per class/		
			`	course.		
			Peer/Mentor)	-PLCs discuss how to		
		learning		report and share the data		
				with the Leadership Team.		
			includes the school's SIP			
			strategies.	effective activities in future		
		based learning		lessons.		
		activities.	1st Grading Period Check			
			-Science Department	Leadership Team Level		
			Chair	-Biology mini assessment		
				and EOC data		
				collected, reviewed, and		
			-Classroom teachers	disseminated.		
			and Consider a Regional	-PLC facilitator/ Subject		
				Area Leader/ Department Heads shares data with		
			-Science Department Chair	the Problem Solving Leadership Team.		
			-Peer and Mentor	Leadership realli.		
			Evaluators	1st Grading Period Check		
			-Classroom teachers	-Science Department Chair		
			-Olassiooni (Caulicis	-Peer and Mentor		
			3 rd Grading Period Check			
			-Science Department	-Classroom teachers		
			Chair	Ciassiooni teachers		
		l .	Oriali	1		

			Evaluators -Classroom teachers	2 nd Grading Period Check -Science Department Chair -Peer and Mentor Evaluators -Classroom teachers 3 rd Grading Period Check -Science Department Chair -Peer and Mentor Evaluators -Classroom teachers		
Biology Goal E.	Level of Performance:*	2013 Expected Level of Performance:*				
	45%	48%				

2.2.	2.2.	2.2.	2.2.	2.2.	
Consistent	The purpose of this	Who	PLC Level	2x per year	
teacher "buy		-Principal	-PLCs calculate	District Baseline and Mid-	
in" and pote		-AP	the average unit	Year Testing	
discouragen		-Science Coach	assessment score		
from teacher		-Science Department Chair	for all their students	Mini assessments (multiple)	
with student	experience based on	1	across the PLC per	` ' '	
consistently	their performance band	How	class/course.	Semester Exams	
performing b	low data.	-PLC logs turned	-PLCs discuss how	l	
that of the gr	up.	into administration.	to report and share	During the Grading Period	
Critical that	e Action Steps:	Administration provides	the data with the	- Common assessments	
group need	e -Teachers within	feedback.	Leadership Team.	(pre, post, mid, section, end	
wholly support	tive. the PLC will identify	-Evidence of strategy in	-Data is used to	of unit)	
	anchor lessons for	teachers' lesson plans seen	identify effective	l	
	each benchmark that		activities in future	Lab Books	
	can be developed for	throughs.	lessons.	l	
	intensive instruction and			Science Investigation Rubric	
	a companion lesson	1st Grading Period Check		l	
	that can be taught as an			Test/quiz for each inquiry-	
	enrichment activity.	-Classroom teachers		based lesson	
	-Teachers divide their			l	
	students into two ability	2 nd Grading Period Check		l	
	groups.	-Science Department Chair		l	
	-One teacher will	-Classroom teachers		l	
	develop and present the			l	
	benchmark lesson as	3 rd Grading Period Check		l	
	an intensive instruction	-Science Department Chair		l	
	to the less proficient	-Classroom teachers		l	
	students while the other			l	
	teacher develops and			l	
	presents the enrichment			l	
	lesson to the more			l	
	proficient students	1			
	Teachers must rotate	1			
	the responsibility for the				
	enrichment and intensive	⁼			
	lesson				

2.3	2.3	2.3	2.3	2.3	
Student's	The purpose of this	-Science Department Chair		2x per year	
awareness that	strategy is to decrease		and attendance	District Baseline and Mid-	
ELP exists.	the dependence of the		reports to follow the	Year Testing	
Placing a "value"	biology EOC tier 3 one-		students with our	3	
on their time	on-one intervention		ELP programs.	Mini assessments (multiple)	
spent in an	activities on the		' "	` ' /	
alternate setting-	Extended Learning			Semester Exams	
in particular	Program (ELP) process.				
with the already				During the Grading Period	
higher performing	Action Steps:			- Common assessments	
students.	-Teachers will identify			(pre, post, mid, section, end	
	highly proficient students			of unit)	
	based on student reports			,	
	from Biology Formative 2				
	and mini-assessments.				
	-Teachers will identify				
	least proficient students				
	based on student reports				
	from Biology Formative				
	2 and mini-assessments.				
	Teachers will conduct an				
	individual data chat with				
	these students				
	-Teachers will develop				
	or select instructional				
	materials that can be				
	used in two-student				
	groups.				
	Teachers will assign				
	most proficient students				
	to provide one-on-one				
	(tier 3) learning with least				
	proficient students using				
	remediation tools				

2012-2013 School Improvement Pl	lan (SIP)-Form SIP-1
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NEW Writing Florida Alternate Assessment Goal

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

M. Florida Alternate	И.1.	M.1.	M.1.	M.1.	M.1.		
Assessment:							
Students scoring at 4 or higher in writing							
(Levels 4-9).							
Writing Goal M: 2	012 Current Level	2013 Expected					
	of Performance:*	Level of Performance:*					
		M.2.	M.2.	M.2.	M.2.	M.2.	
		M.3.	M.3.	M.3.	M.3.	M.3.	

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

STEM Goal(s)	Problem-Solving		
	Process to		
	Increase Student		
	Achievement		

Based on the analysis of school data, identify and define 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	Student Evaluation Tool
STEM Goal #1: Every student enrolled in a mathematics or science course at King High School will participate in a minimum of one activity per quarter that demonstrates the coordination and inter-relationship between science and math. Of these four cross-curricular activities, at least two should provide an application connection to a field of engineering (any branch, such as chemical or mechanical). Teachers will use these applications as an opportunity to give students a brief introduction to engineering as a career possibility. Activities may include something as simple as practice problems for a unit of study that are based on an engineering application or more ambitious activities, such as individual or group projects or class discovery explorations. Teachers and students should use appropriate technology wherever feasible (for example, scientific or graphing calculators for any activity, a computer-based design for a project, such as desk-top publishing or an Excel document).	face the challenge of many initiatives that we are	1.1. The goal needs to be presented in such a positive and supportive way as to make all math and science staff members WANT to buy-in. By emphasizing the fact that much of what we already teach introduces the math science connection and often uses engineering examples, we can help teachers to do more of what they are already doing successfully in terms of helping students to understand the connection.	PLCs. PLCs and their leaders will do the most immediate monitoring and will, in addition, report to the department heads, who will report to	by documenting the details of	1.1. Student evaluation will be based on the fact that student participated in specific activities
	1.2. Availability of technology	I.2. PLCs and department heads will help to "share" available technology.	1.2. Same as 1.1	1.2. Same as 1.1	1.2. Same as 1.1
	1.3. Creation of materials	I.3. Within PLCs, teachers will identify materials they already have that fulfill this goal, In addition, where possible we will have guest speakers who are engineers and who will emphasize the math-science connection, both in their training and in their current work	1.3. Same as 1.1	1.3. Same as 1.1	1.3. Same as 1.1

STEM 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 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
1	and science	Each science and math PLC	All science and math teachers	Regular PLC monthly (or more) meetings	Documentation of activity plans in minutes/records of PLC meetings	PLC leaders

End of STEM Goal(s)

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

CTE Goal(s)	Problem-Solving Process to Increase Student Achievement				
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier		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. Computer equipment/ software failure	1.1. Curriculum and Practice of exam prep.		1.1. Analyze the data of students who sit for Industry Certification exams	1.1. Passing scores on Industry Certification exams.
	1.2.	1.2.	1.2.	1.2.	1.2.

- 1	1.2	1 2	1 2	1.2	1 2
- 1	1.3.	1.3.	1.3.	1.3.	1.3.
- 1					
- 1					
- 1					

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 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
Passing Ind. Cert exams	9-12	Business Dept. head	CTE teachers	Jan2-13 and June 2013	Ind Cert exam results	Business Dept Head

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.)

	J			
School				
Differentiated				
Accountability				
Status				
Priority	Foc	us	Prevei	nt

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

School Advisory Council (SAC)

SAC Membership Compliance

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

X Yes No

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

Describe the use of SAC funds.			
Name and Number of Strategy from the School Improvement Plan	Description of Resources that improves student achievement or student engagement	Projected Amount	Final Amount
Reading Goal 4	Teacher mini grants	\$ 4,500.00	
Graduation Goal	Senior Night	\$ 500.00	