# **Florida Department of Education**



School Improvement Plan (SIP)

# Form SIP-1

### 2012-2013 SCHOOL IMPROVEMENT PLAN

# **PART I: SCHOOL INFORMATION**

School Name: Lennard High School	District Name: Hillsborough County
Principal: Craig Horstman	Superintendent: MaryEllen Elia
SAC Chair: Marianne Sprouse	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	Years as an	Statewide Assessment Achievement Levels, Learning Gains, Lowest
			Current School	Administrator	25%), and AMO progress along with the associated school year)
Principal	Craig Horstman	Masters in Educational Leadership	6	11	AYP Data: 11/12- No grade available; 10/11- B         Year       Achievement       Gains       Bottom 25%         11/12       R- 37% M- 49% W-81%       R- 61% M- 50%       R- 71% M- 50%         10/11       R- 32% M- 68% W-66%       R- 44% M- 69%       R-49% M- 69%
Assistant Principal	Mrs. Mary Freitas	Masters in Educational Leadership	1	7	AYP Data: 11/12- No grade available; 10/11- B           Year         Achievement         Gains         Bottom 25%           11/12         R- 37% M- 49% W-81%         R- 61% M- 50%         R- 71% M- 50%           10/11         R- 32% M- 68% W-66%         R- 44% M- 69%         R-49% M- 69%
Assistant Principal	Mr. John Guarisco	Master's in Ed Leadership	2	5	AYP Data: 11/12- No grade available; 10/11- B           Year         Achievement         Gains         Bottom 25%           11/12         R- 37% M- 49% W-81%         R- 61% M- 50%         R- 71% M- 50%           10/11         R- 32% M- 68% W-66%         R- 44% M- 69%         R-49% M- 69%
Assistant Principal	Mr. Rory Beauford	Masters in Educational Leadership	5	5	AYP Data: 11/12- No grade available; 10/11- B           Year         Achievement         Gains         Bottom 25%           11/12         R- 37% M- 49% W-81%         R- 61% M- 50%         R- 71% M- 50%           10/11         R- 32% M- 68% W-66%         R- 44% M- 69%         R-49% M- 69%
Assistant Principal	Ms. Jennifer Davis	Masters in Educational Leadership	3	3	AYP Data: 11/12- No grade available; 10/11- B           Year         Achievement         Gains         Bottom 25%           11/12         R- 37% M- 49% W-81%         R- 61% M- 50%         R- 71% M- 50%           10/11         R- 32% M- 68% W-66%         R- 44% M- 69%         R-49% M- 69%

## **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 Area	Name	Degree(s)/ Certification(s)	Number of Years at Current School	Number of Years as an Instructional Coach	Prior Performance Record (include prior School Grades, FCAT/ Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO progress along with the associated school year)
Reading	Tracy Stanley	Masters in Reading Education	5	5	AYP Data:         11/12- No grade available;         10/11- B           Year         Achievement         Gains         Bottom 25%           11/12         R- 37% M- 49% W-81%         R- 61% M- 50%         R- 71% M- 50%           10/11         R- 32% M- 68% W-66%         R- 44% M- 69%         R-49% M- 69%
Reading	Ashlee Predmore	BA Business Administration Marketing Reading Endorsement	6	2	AYP Data:         11/12- No grade available;         10/11- B           Year         Achievement         Gains         Bottom 25%           11/12         R- 37% M- 49% W-81%         R- 61% M- 50%         R- 71% M- 50%           10/11         R- 32% M- 68% W-66%         R- 44% M- 69%         R-49% M- 69%
Math	Diana Wohlgamuth	BA Finance MA Educational Leadership Math 6-12	6	2	
Writing	Allyson Wulffert	English 6-12 ESOL	6	2	

### **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 2013	
2. Recruitment Fair	Supervisor of Teacher Recruitment	Ongoing	
3. MAP	Supervisor of Data Analysis	October 2012	
4. Performance Pay	General Director of Federal Programs	<u>July 2013</u>	

5.	Regular meetings of new teachers with Principal, Assistant Principal of Curriculum, and Department Head	Principal, Assistant Principal of Curriculum, Department Head	Ongoing	
6.	Partnering new teachers with veteran staff	Assistant Principal	Ongoing	
7.	Advanced Placement passing score pay	Supervisor of Assessment	February 2013	

## **Non-Highly Qualified Instructors**

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

Number of staff and paraprofessional that are teaching out- of-field/ and who are not highly effective.	Provide the strategies that are being implemented to support the staff in becoming highly effective
12 are out of field. Of those 12, 4 are not highly qualified.	8 of the out of field teacher are out of field because they are teaching English/Reading and do not have ESOL requirements finished. All are working toward it. The others are completing agreements to earn.
	<ul> <li>Depending On the needs of the teacher, one or more of the following strategies are implemented.</li> <li>Administrators:</li> <li>Meet with teachers to discuss progress on: <ul> <li>Completing classes needed for certification (8 of our out of field teachers need ESOL)</li> <li>Preparing and taking certification exams.</li> </ul> </li> </ul>

### **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
113	10% (11)	32% (36)	46% (52)	12% (14)	34% (38)	96% (109)	14% (16)	4% (5)	19% (21)

### **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
Quiahna Williams       Candice Metcalf, Yolanda Sams, Jesus       Di         Garza, Bradley Campbell, Genna       Himelfarb, Mark Marchant, Christopher       Kriz, Lauren Moore, Joseph Pawlikowski,         Elise Garza.       Elise Garza.		District Assigned	Group meetings regarding lesson planning, classroom management, paperwork, one on one counseling as needed.

## **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

Services are provided to ensure students are provided with support services through afterschool and summer programs, professional development will be offered using these funds in workshop such as Foundations of Professional Learning Communities and FCIM training, Lunch and Learn, etc.

#### Title I, Part C- Migrant

The Migrant Education Program at Lennard High serves migratory children ages 3 to 21 and their families by providing supplemental services. These services are: identification
and recruitment, advocacy, health and social services, academic support and credit recovery, parental involvement and family literacy. Our purpose is to ensure that the special
educational needs of migrant students are identified and addressed. We try to reduce the impact of educational disruptions, cultural and language barriers, social isolation,
various health problems, and any other factor that may hinder migrant students' ability to do well academically. We also ensure that our students are not penalized by the school
for their migrancy (moving from state to state following different crops).
Title I, Part D
N/A
Title II
We receive funds for staff development to increase student achievement through teacher training. These funds are used to provide training such as PLCS/FCIM, CRISS Level
I and II, Lunch and Learn, World Series of Best Practices, and Demonstration Classrooms. All trainings are designed to aide teachers in how to best use, collaborate, and
implement research-based strategies to promote student achievement and classroom rigor.
Title III
N/A
Title X- Homeless
N/A
Supplemental Academic Instruction (SAI)
SAI funds are used to support extended learning opportunities.
or in runds are used to support extended featining opportunities.
Violence Prevention Programs
N/A
Nutrition Programs
N/A
Housing Programs
N/A
Head Start
N/A
Adult Education
N/A
Career and Technical Education
N/A
Job Training
N/A
Other
N/A

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

Hillsborough 2012					
Rule 6A-1.099811					
Revised July, 2012					

Identify the school-based MTSS Leadership Team.

- A. Craig Horstman—Principal
- B. Mary Freitas—Assistant Principal for Curriculum
- C. Pat Canavan—School Psychologist
- D. Joseph Sandfrey—Guidance Counselors
- E. Teresa D'Acunto-Department Head for Social Studies
- F. Allyson Wulffert—Department Head for Language Arts
- G. Marie Perrella—Science Department
- H. Michelle Grinstead—Department Head for Consumer Science
- I. Jim Wilt—Department Head for P.E
- J. Amy McIntosh-ESE Specialist
- K. Marianne Sprouse—School Advisory Council Chair
- L. Mary Ferguson- Migrant Resource Teacher
- M. Robert Haskins- ESOL Teacher
- N. Beverly Adams- School Social Worker
- O. Adrian Sarmiento- Drop-Out Prevention Specialist

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

The purpose of the PSLT in our school is to ensure high quality instruction and intervention strategies; matched to student needs and utilizing various data sources to assist in the development and delivery of intervention, learning, and behavioral outcomes. The PSLT reviews school-wide data to address the progress of low-performing students and determine the enrichment and acceleration needs of high performing students. The major goal is for all students to achieve adequate yearly progress and improve other long-term outcomes (behavior, attendance, etc.). The team uses various models (Collaborative Culture Problem Solving Model, High Schools that Work, ASCA National Model, etc) to help initiate, document, and monitor student growth.

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

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

The Leadership team meets regularly (once per month) with coordination with the Child Study Team. Specific responsibilities include:

• Oversee and monitor MTSS intervention strategies in content areas

- Provide support and feedback to intervention strategies
- Create, manage and update the school resource map
- Identify areas within the master schedule to foster and allow for delivery of intervention strategies
- Promote exchange between service and support provides, using data collection (classroom performance, attendance, testing information, etc)
- Strengthen Tier 1 support through use of ELP Programs, SES Tutoring, and intervention classes (Intensive Math, Intensive Reading, Academic Intervention Plans, etc)
- Determine professional development needs of the staff, as it pertains to intervention strategies, data collection, and the RtI/MTSS process
- Organize and support systematic data collection (district and state assessments, student grade performance, 'at-risk' student populations, credit checks, surveys, etc)
- Review and interpret data sources on academic, behavioral, and attendance measures
- Strengthen the Tier 1 (core curriculum) instruction through the:
  - o Support departmental interventions and PLC goals
  - o Review documentation for RtI interventions, including county forms (intervention planning forms, cumulative records review, etc)
  - o Implementation of research-based scientifically validated instructional strategies and/or interventions. (as outlined in our SIP)
  - o Communication with major stakeholders (e.g., parents, business partners, etc.) regarding student outcomes through data summaries and conferences.
- On a quarterly, assist in the evaluation of teacher fidelity data and student achievement data collected during the month.
- Support the planning, implementing, and evaluating the outcomes of supplemental and intensive interventions in conjunction with PLCs and Specialty PSLT.
- Work collaboratively with the PLCs in the implementation of the C-CIM (Core Continuous Improvement Model) on core curriculum material.

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

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

Indicator	Strategy Fidelity Check	Strategy Data Check
	Teacher monitoring indicates strategy implementation	Student data indicate that strategy implementation is showing no positive
Not Evident	has not begun.	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.

Data Source	Database	Person(s) Responsible	
Algebra I, Geometry EOC	Computer based	Teachers	

Baseline and Midyear District Assessments	Scantron Achievement Series Data Wall	PSLT, PLCs, individual teachers
District generates assessments from the Office of Assessment and Accountability	Scantron Acheivement Series Data Wall	PSLT, PLCs, individual teachers
Subject-specific assessments generated by District-level Subject Supervisors in Reading, Math, Writing, and Science	Scantron Acheivement Series Data Wall	PSLT, PLCs, individual teachers
FAIR	Progressing Monitoring and Reporting Network Data Wall	Reading Coach/Reading PLC Facilitator
CELLA	View Point	ELL PSLT Representative
Common Assessments of chapter tests using adopted curriculum resources	School Generated Database	Department Heads/PLC Facilitators/PSLT member
Mini-Assessments on specific tested benchmarks	Florida Achieves District Generated	Individual math teacher
PSAT	paper based	Teacher
Longhorn Leadership (ELP related)	School Generated Database Frequency Chart (Attendance)	Teachers
FAIR OPM	School Generated Database	PSLT/Reading Coach

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

- The PSLT and PLCs both use the problem solving process: Problem Identification, Problem Analysis, Intervention Design and Implementation and Evaluation to:
  - review and analyze screening and collateral data
  - 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
  - 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)
  - assess the fidelity of instruction/intervention implementation and other PS/RtI processes

#### Elementary/Middle/High

- The Chair of SAC is a member of the Leadership Team/PSLT.
- The administration, leadership team, teachers and SAC are involved in the School Improvement Plan development and monitoring throughout the school year.

- The School Improvement Plan is the working document that guides the work of the Leadership Team and all teacher teams. The large part of the work of the team is outlined in the Expected Improvements/Problem Solving Process sections (and related professional development plans) for school-wide goals in Reading, Math, Writing, Science, Attendance and Suspension/Behavior.
- Given that one of the main tasks is to monitor student data related to instruction and interventions, the Leadership Team/PLST monitors the effectiveness of instruction and intervention by reviewing student data as well as data related to implementation fidelity (teacher walk-through data).
- The Leadership Team/PSLT communicates with and supports the PLCs in implementing the proposed strategies by distributing Leadership Team members across the PLCs to facilitate planning and implementation. Once strategies are put in place, the Leadership Team members who are part of the PLCs regularly report on their efforts and student outcomes to the larger Leadership Team/PSLT.
- The Leadership Team/PSLT and PLCs both use the problem solving process (Problem Identification, Problem Analysis, Intervention Design and Implementation and Evaluation to:
  - $\circ$  Use the problem-solving model when analyzing data:
    - 1. What is the problem? (Problem Identification)
    - 2. Why is it occurring? (Problem Analysis and Barrier Identification)
    - 3. What are we going to do about it? (Action Plan Design and Implementation)
    - 4. Is it working? (Monitor Progress and Evaluate Action Plan Effectiveness)
  - o Identify the problem (based on an analysis of the data disaggregated via data sorts) in multiple areas curriculum content, behavior, and attendance
  - Develop and test hypotheses about why student/school problems are occurring (changeable barriers).
  - Develop and target interventions based on confirmed hypotheses.
  - Identify appropriate progress monitoring assessments to be administered at regular intervals matched to the intensity of the level of instructional/intervention support provided.
  - o Develop grading period or units of instruction//intervention goals that are ambitious, time-bound, and measureable (e.g., SMART goals).
  - Review progress monitoring data at regular intervals to determine when student(s) need more or less support (e.g., frequency, duration, intensity) to meet established class, grade, and/or school goals (e.g., use of data-based decision-making to fade, maintain, modify or intensify intervention and/or enrichment support).
  - Each PLC develops PLC action plan for SIP strategy implementation and monitoring.
  - Assess the implementation of the strategies on the SIP using the following questions:
    - 1. Does the data show implementation of strategies are resulting in positive student growth?
    - 2. To what extent are we making progress toward the school's SIP goals?
    - 3. If we are making progress, what can we do to sustain what is working?
    - 4. What barriers to implementation are we facing and how will we address them?
    - 5. What should we do next? What should be our plan of action?

**MTSS Implementation** 

Describe the data source(s) and the data management system(s) used to summarize data at each tier for reading, mathematics, science, writing, and behavior. The following table contains a summary of the assessments used to measure student progress in core, supplemental and intensive instruction and their sources and management: **Core Curriculum (Tier 1)** 

Data Source	Database	Person (s) Responsible	
FCAT released test	School Generated Excel Database	Reading Coach, LA SAL, Math SAL, Science SAL, APC	
Baseline and Midyear District Assessments	Scantron Achievement Series Data Wall	PSLT, PLCs, individual teachers	
Subject-specific assessments generated by District-level Subject Supervisors in Reading, Math, Writing and Science	Scantron Achievement Series Data Wall	PSLT, PLCs, individual teachers	
Program Generated Assessments	Software	Individual teachers	
FAIR	Progress Monitoring and Reporting Network Data Wall	Reading Coach/ Reading PLC Facilitator	
CELLA	Sagebrush (IPT)	ELL PSLT Representative	
Common Assessments* <i>(see below)</i> of chapter/segments tests using adopted curriculum resources	Subject Area Generated Database	SALS, individual teachers, PSLT	
Nine Week Exams	Subject Area Generated Excel Database	SALs, individual teachers, PSLT	
Semester Exams	Subject Area Generated Excel Database	SALs, individual teachers, PSLT	
Mini-Assessments on specific tested Benchmarks	Subject Area Generated Excel Database	Individual teachers	

\*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.

Supplemental/Intensive Instruction (Tiers 2 and 3)

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

\*Students receiving pull-out tutoring during the school day or 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 PSLT and monitored for effectiveness throughout the school year. As student's 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.

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

Data Source	Database	Person (s) Responsible		
FCAT released tests	School Generated Excel Database	Reading Coach/Math Coach/AP		
Baseline and Midyear District Assessments	Scantron Achievement Series	Leadership Team, PLCs, individual teachers		

District generated assessments from the Office of Assessment and Accountability Biology EOC Geometry EOC Algebra EOC	Scantron Achievement Series	Leadership Team, PLCs, individual teachers
Subject-specific assessments generated by District-level Subject Supervisors in Reading, Language Arts, Math, Writing and Science Biology Formative Algebra Formative Geometry Formative Writing Assessment	Scantron Achievement Series PLC Logs	Leadership Team, PLCs, individual teachers, Math Coach, Science Coach
FAIR	Progress Monitoring and Reporting Network	Reading Coach/ <b>Reading Resource Teacher</b> / Reading PLC Facilitator
CELLA	Sagebrush (IPT)	ELL PSLT Representative
Teachers' common core curriculum assessments on units of instruction/big ideas. -Core Subject Areas; English, Math, Science, Reading, Social Studies	Ed-Line PLC Database PLC logs	Individual Teachers/ Team Leaders/ PLC Facilitators/Leadership Team Member

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

Data Source	Database	Person (s) Responsible for Monitoring
Extended Learning Program (ELP)* (see below) Ongoing	School Generated Database in Excel	Leadership Team/ ELP Facilitator
Progress Monitoring (mini-assessments and other assessments	State Generated Score Reports	Testing Chair
from adopted curriculum resource materials)	PSAT Score Reporting Data	Department Chair (per curriculum)
Algebra EOC		PSAT Coordinator
Geometry EOC		
Biology EOC		
United States History EOC		
• PSAT		
Differentiated mini assessments based on core curriculum	Individual teacher data base	Individual Teachers/PLCs
assessments.	PLC/Department data base	
FAIR OPM	School Generated Database in Excel	Leadership Team/Reading Coach
Ongoing assessments within Intensive Courses	Database provided by course materials (for courses that	Leadership Team/PLC/Individual Teachers
(Middle/High)	have one), School Generated Database in Excel	

Other Curriculum Based Measurement	easyCBM* School Generated Database in Excel	Leadership Team/PLCs/Individual Teachers
Research-based Computer-assisted Instructional Programs	Assessments included in computer-based programs	PLCs/Individual Teachers
• Liberal Arts Math (Algebra EOC)		Math Department Chair
<ul> <li>Math for College Readiness (PERT)</li> </ul>		

Describe the plan to train staff on MTSS.

Staff received overview training at the beginning of the 2012-2013 school year, conducted through the assistance of the Area 8 RtI Facilitator. The PSLT will meet with the Area 8 MTSS facilitator to review our progress in implementation of MTSS and provide coaching and support to our PSLT/PLCs. Trainings will continue throughout the 2012-2013 school year. The PSLT will continue to work to build consensus with all stakeholders regarding a need for and a focus on school improvement efforts. The PSLT will work to align the efforts of other school teams that may be addressing similar identified issues.

As the District PSLT develops resources and staff development trainings on MTSS, these tools and staff development sessions will be conducted with staff when they become available. Professional Development sessions will occur during faculty meetings. New staff will be directed to participate in trainings relevant to PLCs and MTSS as they become available. All teachers will complete a state perceptions MTSS survey midyear and at the end of the year to determine their development skills and knowledge related to MTSS. Team members will be report back with departmental resource maps and collaborate in formation of Best Practices within the individual learning communities; leadership members will train and advise to proper practices (fidelity and documentation) of teachers within their department. Additional recommendations will be considered/referred to administration on an 'as needed' basis. Our School will invite the RtI Facilitator to visit quarterly (or as needed) to review our implementation plan and provide immediate training/feedback to support our team.

\*Training will be provided at the district level for easyCBM application at secondary level

Describe plan to support MTSS.

MTSS team will seek involvement and 'buy in' from all stakeholders and school personnel. This will involve expanding the leadership team, as appropriate, to include any personnel that may address a critical need or area of support. As staff members change, training and advisement will take place (primarily through the leadership team) to allow for continuity amongst services. Data will continue to be analyzed to allow for modifications in intervention strategies. Training and resources in the RtI process, including using proper forms and documentation, will be disseminated to the staff. Additional feedback and opportunities to contribute will be encouraged by staff members.

### Literacy Leadership Team (LLT)

School-Based	Literacy	Leadershi	n Team
School Dasca	Littlacy	Leadership	/ I cam

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

Describe how the school-based LLT functions (e.g., meeting processes and roles/functions). The LLT is a subset of the Problem Solving Leadership Team. The team provides leadership for the implementation of the reading goals and strategies identiied on the SIP.

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

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

#### 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
- Implementation of close reading lessons.

#### **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.

Lennard will provide professional development during preplanning and quarterly throughout the school year. Topics will include text complexity, text dependent questioning, close reading, and AVID critical reading strategies. Reading coaches will work closely with content area teachers to ensure implementation of the above professional development and will model close readings in the classrooms. Reading coaches will facilitate two content PLCs and facilitate coaching cycles with individual teachers on an ongoing basis throughout the school year. Project CRISS follow-up training is offered annually by the reading coach. Mandatory follow-up is provided at the school site by the reading coach. Complementing the Project CRISS initiative is the inclusion of close reading lessons in the ELA, reading, and content area classrooms.

### \*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?

Students currently have a multitude of course offerings to choose from such as Child Development, Food Preparation, Practical Arts, Forensic Science, and Nursing. Many of these courses focus on job skills and teach skills necessary for a successful future. The College Board Springboard program used in the mathematics courses are using integrates applies the mathematics concepts from the curriculum to real world application problems. Students participate in at least one of these activities per quarter depending upon the course in which they are enrolled. The activities last from 3 to 5 days and over the course of the activity student's work in collaborative situations to solve problems.

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?

Students meet with counselors on an annual basis to discuss (and when needed upon student request) and fill out their Course Selection sheets. During this meeting the student and the counselor discuss future plans and then decide on a course of action which will best fulfill that plan. Future meetings between student and counselor focus on the advancement of the plan and the next steps to be taken. Where needed, a phone conference or one-conference is conducting with the student and the parents to discuss course placement and future plans. We currently have an elective fair that exposes students to the curriculum of elective courses in all core content as well as in business, practical arts and nursing electives. Additionally, counselors go class to class to

review curriculum selections. On an annual basis, Lennard 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.

Currently, we are taking on many initiatives to improve student readiness for public postsecondary education. Our guidance counselors are equipped with programs of study to help guide students to their educational pathway. The program of study for high school students maps out the courses and timeline for students to be program completers and successfully transition to post secondary institutions. Focus Calendars for Math and English 11<sup>th</sup> and 12<sup>th</sup> grade classes' focus on SAT/ACT skills and readiness. We also offer SAT/ACT tutoring once a week, held by Math and English teachers. Counselors meet with all students to encourage students to participate in the free SAT/ACT tutoring and take the tests. Using of ELP funds, "College Night" is also offered to students on a monthly basis to begin the process of transitioning into postsecondary education. Juniors who are identified also take the PERT.

# PART II: EXPECTED IMPROVEMENTS

# Reading Goals

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

1 ECAT 2.0. Stardards	1.1.	1.1.	1.1.	1.1.	1.1.		
1. FCAT 2.0: Students	-Not all		Who		Weekly- Formative		
scoring proficient in		Strategy	-Principal	-Teachers reflect on lessons	weekiy- Formative		
reading (Level 3-5).		Students			Semester- Summative		
	same course	comprehension		specific evidence of learning	<u>Semester-</u> Summarve		
	give the same	of course content/		and use this knowledge to drive	Reading FCIM Instruction		
	common	standards increases		future instruction.	Daily		
	assessment at	through teacher's	-Peer and Mentor	-Teachers maintain their	Reading FCIM Mini-		
	the end of the			assessments in the on-line	Assessments Weekly		
	instructional	inform instruction.		grading system.	5		
	cycle.		How	-Teachers use the on-line			
	-Lack of	teachers use	-PLC Logs turned into	grading system data to calculate			
	common	C-CIM (Core		their students' progress towards			
	planning time	Continuous		the SMART goal developed in			
				their PLC.			
			teachers' lesson plans	-Teachers chart course progress			
	practices before			using class averages towards the			
	the unit of		0	SMART goal.			
	instruction.	p	-EET Formal Evaluations				
	-Lack of		-EET Pop-Ins (Admin and				
	common	Instruction (DI)	Peer /Mentor)	-Reading Coaches and reading			
		as a result of		teacher will facilitate student-			
	to identify and	the common		centered PLC's to gather and			
	analyze core			analyze additional data (student work) to drive instruction			
	curriculum	ensure the mastery		and monitor student progress			
	assessments.	of essential skills.	includes the school's SIP	(monthly). Reading coaches			
	-Lack of			will attend content PLC's			
	planning time	Action Steps		to assist implementation of			
	to analyze data	Action Steps		reading strategies school-wide			
	-	Reading teachers to		(monthly).			
		report FCIM data		PLCs will ask the following			
	practices.	monthly to reading		questions:			
	- Need	coaches and share at		1. How are we using data to			
	additional	PLCs to drive future		inform our instruction?			
	training to	instruction.		2. What barriers to			
	implement			implementation are we facing			
	effective PLCs.	Target grade 9 and 10		and how will we address them?			
	-Teachers at	Level 2 students in		3. To what degree are we			
	varying levels of	reading and content		making progress towards our			
	implementation	classrooms.		SMART goal?			
	of Differentiated			4. Are there skills that need to			
	Instruction	Reading and content		<i>be re-taught as mini-lessons to the entire class?</i>			
	(both with low	teachers (grade 9		5. Are there skills that need to			
	performing and high performing	and 10) to work with		be re-taught as mini-lessons to			
	students).	reading coaches to		the entire class?			
	students).	implement the 3 step process of evaluating		6. Are there skills that need			
		text, generating text		to be re-taught to targeted			
	1	ioni, generating text		students?			
						ļ	

Hillsborough 2012 Rule 6A-1.099811 Revised July, 2012

Reading Goal #1: In grades 9&10, the percentage of Standard Curriculum students scoring a Level 3 or higher on the 2013 FCAT Reading will increase from 37% to 39%	Level of Performance:*	2013 Expected Level of Performance:* 39%	future supplemental instruction. -Content Area teachers implement one CIS model per semester.		
		based questions, and modeling/teaching close reading.	7. How do we report and share our results with the Leadership Team? Leadership Team Level -PLC facilitator/Subject Area Leader/Department Heads shares data with the Problem Solving Leadership Team. -Data will be used to plan for future supplemental instruction.		

1	.2.	1.2.	1.2.	1.2.	1.2.	
		Strategy	Who	Teacher Level	<u>3x per year</u>	
			-Principal		-FAIR	
		Reading Coaches	-AP	during the unit citing/using		
		will assist in the	-Instructional Coaches	specific evidence of learning		
		implementation of	-Subject Area Leaders/	and use this knowledge to		
		differentiated instruction		drive future instruction.		
		in grade 10 classrooms	-Peer and Mentor Evaluators	-Teachers maintain their		
		(across content) by		assessments in the on-line		
		instructing small groups	How	grading system.		
			DIGI ( 1. (			
		(FCAT Level 2 students)	-PLC Logs turned into	-Teachers use the on-line		
		based on data/needs.		grading system data to		
		(January 2013- Spring	feedback.	calculate their students'		
		testing).		progress towards the		
			teachers' lesson plans seen	SMART goal developed in		
			during administration walk-	their PLC.		
			throughs.	-Teachers chart course		
				progress using class averages		
				towards the SMART goal.		
				iowards the Sivizier goal.		
			explain what they are learning.			
			-EET Formal Evaluations	PLC Level		
			-EET Pop-Ins (Admin and Peer			
				unit assessment score for all		
			-EET Informal Observations	their students across the PLC		
			(Admin and Peer/Mentor)	per class/course.		
			-School Based Informal walk-	-PLCs discuss how to report		
			through forms which includes	and share the data with the		
			the school's SIP strategies.	Leadership Team.		
			the sensor s on strategies.	-Data is used to identify		
				effective communication		
				with student strategies for		
				future lessons.		
				Leadership Team Level		
				-Leadership Team		
				determines what specific		
				data will be reported to the		
				Leadership Team.		
				-Leadership Team		
				determines and maintains a		
				school-wide data system to		
				track student progress.		
				-PLC facilitator/Subject Area		
				Leader/Department Heads		
				share data with the Problem		
				Solving Leadership Team.		
				-PSLT uses data to		
				evaluate effectiveness of		
				strategy implementation,		
				supplemental instruction for		
			I	puppiententai instruction 101		

			targeted students and future professional development for teachers.	

	1.3.	1.3.	1.3	1.3.	1.3.	
		Strategy	Who	Teacher Level	3x per year	
	plan for higher	Students' comprehension	-Principal		-FAIR	
	order questions	of course content/	-AP	during the unit citing/using		
		standards increase	-Instructional Coaches	specific evidence of learning		
	prior to teaching	through participation in	-Subject Area Leaders/	and use this knowledge to		
	the lesson.	Costa's higher order	Department Heads	drive future instruction.		
	-Not all teachers	questioning skills to	-Peer and Mentor Evaluators	-Teachers maintain their		
	know how to ask	promote critical thinking		assessments in the on-line		
	higher order/open-	and problem-solving	How	grading system.		
		skills. This strategy will	-PLC Logs turned into	-Teachers use the on-line		
		be implemented across	administration provides	grading system data to		
	-Not all teachers	all content areas. For	feedback.	calculate their students'		
	are able to attend	this strategy, teachers	-Evidence of strategy in	progress towards the		
		implement a variety	teachers' lesson plans seen	SMART goal developed in		
	HOTS training.	or series of questions/	during administration walk-	their PLC.		
	-Not all teachers	prompts to challenge	throughs.	-Teachers chart course		
		students cognitively,	-EET Formal Evaluations	progress using class averages		
		advance high level	-EET Pop-Ins (Admin and Peer	towards the SMART goal.		
	discussions.	thinking and discourse,	/Mentor)			
		and promote meta-	-EET Informal Observations	PLC Level		
		cognition. (EET Rubric	(Admin and Peer/Mentor)	-PLCs calculate the average		
		1e, 3b)	-School Based Informal walk-	unit assessment score for all		
			through forms which includes	their students across the PLC		
			the school's SIP strategies.	per class/course.		
				-PLCs discuss how to report		
				and share the data with the		
				Leadership Team.		
				-Data is used to identify		
				effective communication		
				with student strategies for		
				future lessons.		
				Leadership Team Level		
				-Leadership Team		
				determines what specific		
				data will be reported to the		
				Leadership Team.		
				-Leadership Team		
				determines and maintains a		
				school-wide data system to		
				track student progress.		
				-PLC facilitator/Subject Area	1	
				Leader/Department Heads		
				share data with the Problem		
				Solving Leadership Team.		
				-PSLT uses data to evaluate effectiveness of		
				strategy implementation, supplemental instruction for		
				puppiemental instruction for		

					targeted students and future professional development for teachers.		
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		
	2.1.	2.1. See Goals 1.1, 1.2, and 1.3	2.1.	2.1.	2.1.		
Reading Goal #2: In grades 9 and 10, the percentage of Standard Curriculum students scoring a Level 4 or higher on the 2013 FCAT Reading will increase from 16% to 18 %.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	16%	18%					
			2.2. 2.3			2.2. 2.3	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier			Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		

3. FCAT 2.0: Points for students making Learning Gains in reading.		3.1. See Goals 1.1, 1.2, and 1.3	3.1.	3.1.	3.1.		
Reading Goal #3: In grades 9 and 10, the points earned from ALL Curriculum students making learning gains on the 2013 FCAT Reading will increase from 61 to 62.	2012 Current Level of Performance:*	2013 Expected Level of Performance.*					
	points		3.2.	3.2.	3.2.	3.2.	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	3.3. Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	33. Student Evaluation Tool	3.3.	

	4.1	4 1	4 1	4 1	4 1		
			4.1.	4.1.	4.1.		
students in Lowest 25%		See Goals 1.1, 1.2,					
making learning gains in		and 1.3					
	1						
reading.	1	Reading Coaches					
		will assist in the					
		implementation					
		of differentiated					
		instruction in grade					
		9 and 10 classrooms					
		(across content) by					
		instructing small					
		groups (FCAT					
		Level 1 students)					
		based on data/needs.					
		(January 2013- Spring					
	1	Testing).					
Reading Goal #4:	2012 Current	2013 Expected Level					
iterating Gour II-T.	Level of	of Performance:*					
In grades 9 and 10, the points	Performance:*						
earned from ALL Curriculum							
students in the bottom quartile							
making learning gains on the 2013 FCAT Reading will increase from							
71 to 72.							
/1 to /2.							
	71	72					
	/1	12					
	points	points					
	<b>—</b>	<b>—</b>					
		4.2.	4.2.	4.2.	4.2.	4.2.	
		4.3	4.3.	4.3.	4.3.	4.3.	
		<u> </u>					
Based on the analysis of student	Anticipated	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool		
achievement data, and reference	Barrier			How will the evaluation tool			
to "Guiding Questions",				data be used to determine the			
identify and define areas in				effectiveness of strategy?			
need of improvement for the							
following subgroup:							

Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), Reading and Math Performance Target		2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
5. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%. Reading Goal #5:							
5A. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in reading.		5A.1. See Goals 1.1, 1.2, and 1.3	5A.1.	5A.1.	5A.1.		
Reading Goal #5A: The percentage of white students scoring proficient/satisfactory on the 2013 FCAT/FAA Reading will increase from 59% to 61%. The percentage of Black students scoring proficient/satisfactory on the 2013 FCAT/FAA Reading will increase from 26% to 36%. The percentage of Hispanic students scoring proficient/ satisfactory on the 2013 FCAT/ FAA Reading will increase from 30% to 38%.	Level of Performance:*	2013 Expected Level of Performance:*					

	White:59% Black:26% Hispanic: 30% Asian:N/A American Indian:N/A	White:61% Black:36% Hispanic: 38% Asian:N/A American Indian:N/A					
			5A.2 5A.3.	5A.2 5A.3.	5A.2 5A.3.	5A.2 5A.3.	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy	Fidelity 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		
5B. Economically Disadvantaged students not making satisfactory progress in reading.	5B.1.	See Goals 1.1, 1.2, and 1.3	5B.1.	5B.1.	5B.1.		
Reading Goal #5B: The percentage of Economically Disadvantaged students scoring proficient/satisfactory on the 2013 FCAT/FAA Reading will increase from 34% to 36%.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					
	34%	36%					

		5B.2.	5B.2.	5B.2.	5B.2.	5B.2.	[]
		JD.2.	JD.2.	5 <b>B</b> .2.	3 <b>D</b> .2.	JD.2.	
		5B.3.	5B.3.	5B.3.	5B.3.	5B.3.	
		50.5.	50.5.	55.5.	56.5.	56.5.	
Based on the analysis of student	Anticipated	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool		
achievement data, and reference	Barrier	Strategy	Who and how will the	How will the evaluation tool			
to "Guiding Questions",	Durrite		fidelity be monitored?	data be used to determine the			
identify and define areas in				effectiveness of strategy?			
need of improvement for the							
following subgroup:							
5C. English Language	5C.1.	5C.1.	5C.1.	5C.1.	5C.1.		
Learners (ELL) not		See Goals 1.1, 1.2,					
making satisfactory		and 1.3					
progress in reading.							
progress in reading.							
Reading Goal #5C:	2012 Current	2013 Expected Level		1			
Keading Obai #3C.	Level of	of Performance:*					
The percentage of ELL students	Performance:*						
scoring proficient/satisfactory on							
the 2013 FCAT/FAA Reading will							
increase from 6% to 15%.				1			
	6%	15%		1			
	U 70	1370					
		5C.2.	5C.2.	5C.2.	5C.2.	5C.2.	
				1			
		5C.3.	5C.3.	5C.3.	5C.3.	5C.3.	

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

5D. Students with	1.1.	1.1.	1.1.	1.1.	1.1.	
	-Lack of	Strategy	Who	Teacher Level	3x per year	
Disabilities (SWD) not	common		-Principal	-Teachers reflect on lessons	- FAIR	
making satisfactory	planning time	comprehension		during the unit citing/using	17111	
progress in reading.		of course content/	-ESE Specialist	specific evidence of learning		
		of course content/		and use this knowledge to drive	During the Grading	
	the unit of	standards increases	-Peer and Mentor	future instruction.	Period	
		through teacher's	Evaluators	-Teachers maintain their		
	instruction.	use of data to		assessments in the on-line	- Common assessments	
	-Lack of		How	grading system.	(pre, post, mid, section,	
	planning time	Specifically,	-PLC Logs turned into	-Teachers use the on-line	end of unit, intervention	
	to analyze data	teachers provide	administration provides	grading system data to calculate	checks)	
	to identify best		feedback. -Evidence of strategy in	their students' progress towards the SMART goal developed in		
	practices.	Instruction (DI)		their PLC.		
	- Need			-Teachers chart course progress		
	additional	the common		using student averages towards		
	training to		-EET Formal Evaluations			
			-EET Pop-Ins (Admin and			
		of essential skills.	Peer /Mentor)	PLC Level		
	-Teachers at	of essential skills.	-EET Informal	-Using the individual teacher		
	varying levels of	Action Steps	Observations (Admin and			
	implementation	Action Steps for		SMART goal data across		
	of curriculum.	this strategy are		all classes/courses for FAA		
		outlined on grade	walk-through forms which			
			includes the school's SIP	-For each class/course, PLCs		
		level/content area		chart their overall progress		
		PLC Action plans.		towards the SMART goal. -After each assessment, PLCs		
				will ask the following questions:		
				1. How are we using data to		
				inform our instruction?		
				2. What barriers to		
				implementation are we facing		
				and how will we address them?		
				3. To what degree are we		
				making progress towards our		
				SMART goal?		
				4. Are there skills that need		
				to be re-taught to targeted		
				students? 5. How do we report and share		
				our results with the Leadership		
				Team?		
				i cunt:		
				Leadership Team Level		
				-PLC facilitator/Subject Area		
				Leader/Department Heads		
				shares data with the Problem		
				Solving Leadership Team.		
Itilah aman ah 2012	-			-		

			-Data will be used to plan for future supplemental instruction.			
Level of Performance:*	2013 Expected Level of Performance:*					
25%	27%					
	5D.2.	5D.2.	5D.2.	5D.2.	5D.2.	
	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
DI/CIS Model	Grades 9-12	je na je	-All teachers school-wide -PLCs	- Early Release: October - December 2010 -PLCs: Ongoing	Administrators conduct targeted	PLC Facilitator APC Department Head

CRISS Follow Ups (HOTS)	Grades 9-12	-Demonstration Classrooms (by AVID, Reading Coach and other targeted teachers) -AVID Library AVIDonline.org SDHC AVID World -Subject Area Leaders and/or course-specific Facilitators	-All teachers school-wide -PLCs	-PLCs: Ongoing	Administrators conduct targeted	PLC Facilitator APC Department Head
AVID Critical Reading	Grades 9-12	5	-All teachers school-wide	- Early Release: October - December 2010 -PLCs: Ongoing	Administrators conduct targeted	PLC Facilitator APC Department Head

End of Reading Goals

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

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

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

	1 1	1 1	1 1	1 1	1 1	İ
Alg1. Students scoring			1.1. WA	1.1. DLCilli	1.1.	
			Who Drive in al	-PLCs will review mini-	2x per year District Descline and Mid	
(Levels 3-5).		of this strategy is	-Principal -AP	assessment data. Mini-	District Baseline and Mid	
· /	Model.	to strengthen the	-AP -Teachers	assessment data recorded in a	Year Testing	
		core curriculum. Students' math skills		course specific PLC data base	-Form A -Form B	
		will improve through	-Main Resource/DH			
			Haw	-For the mini-assessments, PLCs will chart the increase in	-Form C	
		teachers using the FCIM strategy on	<u>How</u> -PLC Logs turned into	the number of students reaching	Somostor Examp	
	consistent across		administration provides	at least 80% mastery on each	Semester Exams	
			feedback.		During the Nine Weeks	
	-Lack of common			-PLCs will review evaluation	-Benchmark mini	
	planning time to		to observe this strategy.		assessments	
	develop/identify			data with the coaches.	-Unit and/or chapter	
	PLC based mini		teachers' lesson plans		assessments	
	lessons and mini		seen during administration			
	assessments		walk-throughs.			
	(using curriculum		-A fidelity tool will			
	based materials)		be the PLC calendars/			
	geared toward		timelines/logs of targeted			
	on-going		skills reviewed by the			
	progress		administration and/or			
	monitoring.		Math Coaches.			
	-Lack of common					
	planning time					
	to analyze mini					
	lesson data.					
	-Lack of					
	understanding of					
	when and how					
	to implement					
	the mini lessons					
	within the					
	District pacing guide.					
	guide.					

Algebra Goal #1: The percentage of students scoring a Level 3 or higher on the 2013 Algebra EOC will increase from 22% to 28%.	Level of	2013 Expected Level of Performance:*				
		28%				
			the core curriculum. Students' math skills will improve through participation in Costas Level Questioning (input, process, and output). As a result, there will be increased use of higher level questions versus	-Principal -AP -Teachers -Math Resource/DH <u>How</u> -Use the forms to compute percentage of higher level vs. lower level and monitor improvement /growth. -HCPS Informal Observation	from the Costas questioning experiences. With teachers, administration reviews College Board Rigor walk-through form.	

		i			i	i	
			the core curriculum. Students' math skills will improve through the use of technology and hands- on activities to implement the Common Core State Standards.	-Principal -AP -Teachers -Math Resource/DH <u>How</u> -PLC Logs turned into administration provides feedback. -Classroom walk through to	<ul> <li>1.3.</li> <li>PLCs will review unit assessments and chart the increase in the number of students reaching at least 80% mastery on units of instruction.</li> <li>PLC facilitator will share data with the PSLT. The PSLT will review assessment data for positive trends at a minimum of once per grading period.</li> </ul>	<ul> <li>1.3.</li> <li>2x per vear</li> <li>District Baseline and Mid Year</li> <li>Testing</li> <li>-Form A</li> <li>-Form B</li> <li>-Form C</li> <li>Semester Exams</li> <li>tDuring the Nine Weeks</li> <li>-Benchmark mini assessments</li> <li>-Chapter Tests</li> </ul>	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		
Alg2. Students scoring Achievement Levels 4 or 5 in Algebra.		2.1. See Goals 1.1, 1.2, and 1.3	2.1.	2.1.	2.1.		

Level of Performance:*	2013 Expected Level of Performance:*					
2%	8%					
	2.2.	2.2.	2.2.	2.2.	2.2.	
	2.3	2.3	2.3	2.3	2.3	

## High School AMO Mathematics Goals

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

Based on ambitious but achievable Annual Measurable Objectives (AMOs), identify reading and mathematics performance target for the following years		2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	
school will reduce their achievement	Baseline data 2010-2011						
gap by 50%. HS Mathematics							
<u>Goal A:</u>							

		<b>Q</b> 1		D Y L D I		
Based on the analysis	Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
of student achievement			Responsible for Monitoring	Effectiveness of Strategy		
data and reference to						
"Guiding Questions,"						
identify and define areas						
in need of improvement						
for the following						
subgroups:						
B. Student	3B.1.	3B.1.	3B.1.	3B.1.	3B.1.	
subgroups by	White:	See Goals 1 & 2				
	Black:					
	Hispanic:					
	Asian:					
Asian, American	American Indian:					
Indian) not making						
satisfactory progress						
in mathematics.						
	2012 Current Level of	2013 Expected Level of				
The Humbhilden	Performance:*	Performance:*				
<u>Goal B:</u>	Performance.	Performance.				
The percentage of White						
students scoring satisfactory	7					
on the 2013 EOCs/FAA						
will increase from 52% to						
53%.						
The percentage of Black						
students scoring satisfactory	1					
on the 2013 EOCs/FAA						
will increase from 31% to						
43%.						
The percentage of Hispanic						
students scoring satisfactory	1					
on the 2013 EOCs/FAA						
will increase from 32% to						
43%.						
	Enter numerical data for current	Enter numerical data for expected level				
	level of performance in this box.	of performance in this box.				
	White:52%	White:53%				
	Black:31%	Black:43%				
	Hispanic:32%	Hispanic:43%				
	Asian:	Asian:				
	American Indian:	American Indian:				
Lillshorough 2012						

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

Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool		
of student achievement	Barrier	1	Responsible for Monitoring	Effectiveness of Strategy	/	1	1
data and reference to		1	(		/	1	1
"Guiding Questions,"		1	(		/	1	1
identify and define areas		/	(	/	/	1	1
in need of improvement		1	(		/	1	1
for the following		1 /	(	/	/	1	
subgroup:	20.1		ha:	<u>ha</u>		<u>ا</u>	łł
C. English Language	3C.1.	3C.1.	3C.1.	3C.1.	3C.1.	1	1
Learners (ELL) not	1	1 '	1	1 '	'	1	1
making satisfactory	1	1 '	1	1	·   · · · · · · · · · · · · · · · · · ·	1	1
progress in	1	1 '	1	1 '	'	1	1
mathematics.		<u> </u>	('	′	<u> </u>		
		2013 Expected	1	,	,,		
Goal C.		Level of	4 '	1 '	·   · · · · · · · · · · · · · · · · · ·	1 1	1
<u>obur c.</u>	Performance:*	Performance:*	4	1 '	,		1
The percentage of ELL		/	4	1 '	·   · · · · · · · · · · · · · · · · · ·	1 /	1
students scoring satisfactory		/	4 '	1 '	·   · · · · · · · · · · · · · · · · · ·	1 1	1
on the 2013 EOCs/FAA		/	4 '	1 '	·   · · · · · · · · · · · · · · · · · ·	1 1	1
will increase from 30% to		1 /	4 '	1 '	1	1 /	1
31%.		/	4 '	1 '	·   · · · · · · · · · · · · · · · · · ·	1 1	1 1
		/	4	1 '	,		1
		/	4	1 '	,		1
		/	4	1 '	'	1 1	1
	30%	31%	(		1 '		
	1	1 '	1	1 '	1 '	1	1 1
		<u> '</u>	4'	<u> </u>	′	ļ!	L
		3C.2.	3C.2.	3C.2.	3C.2.	3C.2.	1
		/ '	1	1			
	·	3C.3.	3C.3.	3C.3.	3C.3.	3C.3.	ł
	1	pc.s. 1	5C.5.	50.5.	50.5.	50.5.	1 1
	1	1 '	1	1 '	·   · · · · · · · · · · · · · · · · · ·	1 /	1
		<u> </u>	·/	<u>`'</u>	/		

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
with Disabilities (SWD) not making satisfactory progress in mathematics.			3D.1.	3D.1.	3D.1.		
Goal D:	Level of Performance:*	2013 Expected Level of Performance:*					
	37%	38% 3D.2.	3D.2.	3D.2.	3D.2.	3D.2.	
		3D.3.	3D.3.	3D.3.	3D.3.	3D.3.	

Based on the analysis	Anticipated	Strategy	Person or Position	Process Used to Determine	Evaluation Tool	
of student achievement	Barrier		Responsible for Monitoring	Effectiveness of Strategy		
data and reference to						
"Guiding Questions,"						
identify and define areas						
in need of improvement						
for the following						
subgroup:						

Disadvantaged students not making satisfactory progress in mathematics.	3			3E.1.	3E.1.		
Goal E:	Level of Performance:*	2013 Expected Level of Performance:*					
		45%					
		3E.2.	3E.2.	3E.2.		3E.2.	
		3E.3.	3E.3.	3E.3.	3E.3.	3E.3.	

## 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
Analyzing first semester exams	Grades 9 & 10	Math SAL APC	Math Teachers - PLCs	After the administration of the test	PLC logs	APC

End of Mathematics 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	Barrier	Strategy	be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	
improvement for the following group:						

# Writing/Language Arts Goals

1 64 1	1 1	1 1	1.1.	1 1	<b>İ</b> 1 1	
1. Students scoring	Teachers lack skill	1.1. Tier 1- The purpose		1.1. PLCs will identify trends	1.1. 2-3x per vear	
at Achievement		of this strategy is to	Principal		Student monthly demand	
Level 3.0 or higher		strengthen the core			writes, student daily	
in writing.		curriculum students			drafts, conferencing	
	and Scoring Rubric.		Writing Coach	instructional calendar to provide		
	Teachers new to	improve through		differentiated instruction as		
		the teachers' use of	How	appropriate.		
	not have FCAT		-PLC logs turned in to			
	Writing training.	focused on writers	administration. Admin	PLCs- Review writing workshop		
	Teachers do not	craft as well as one-	provides feedback.	data to determine number and		
	have confidence	one-one	-Classroom walk-throughs	percent of students scoring		
	using holistic scoring		observing FCIM Mini	above proficiency as determined		
	methods.	support	Lessons.	by the assignment rubric. PLCs		
	-Teachers lack	differentiated		will chart the increase in the		
	sufficient time to			number of students reaching 4.0,		
	score student papers.	practices include	walk-throughs.	or above, on each benchmark		
	-Teachers lack common planning	PLC instructional calendars,	-HCPS Informal Observation Pop-In Form	writing prompt and submit to DH.		
	time in order to meet		-SpringBoard Walk-Through	Un.		
	in PLCs to discuss	instruction, and	Observation Form.	PLCs will participate in rubric		
	common deficiencies		Observation Form.	Norming sessions to identify		
	in writing.	scoring methods.		teacher barriers impeding		
	in writing.	scoring methous.		effective holistic scoring. DH		
				will collect writing assignments		
				and decide amongst grade-		
				level PLCs to check teacher		
				effectiveness at holistic scoring.		
Writing/LA Goal #1:		2013 Expected				
-	of Performance:*	Level of				
The percentage of students		Performance:*				
scoring a Level 3.0 or						
higher on the 2013 FCAT						
Writes will increase from						
82% to 88%.						
	82%	88%				
	04 /0	00 / 0				
L	1					

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

## Writing/Language Arts Professional Development

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.						
PD Content /Topic 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
Holistic Scoring Training	9-10		Language Arts Teachers LA PLCs	Through Spring 2013	C C	Principal APC Writing Coach/DH PLC Facilitators

End of Writing Goals

# Attendance Goal(s)

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

1. Attendance	1.1.	1.1.	1.1.	1.1.	1.1.	
	-Most students	The Administration	AP will run Attendance/		Attendance Report	
	with significant	Team along with	Tardy meetings every	subset of PSLT will examine	Tardy Report	
	unexcused	other appropriate	20 days with appropriate	data monthly	Attendance Plan	
			reports			
	or more) have	every 20 days to				
			AP will maintain data			
			base			
	that are impacting					
			Social Worker			
		implemented with				
	to focus on	fidelity and 2)				
		discuss targeted				
		students. A				
	to focus on	data base will				
	attendance	be maintained				
		for students with excessive				
		unexcused absences and tardies. This	5			
		data base will be				
		used to evaluate				
		the effectiveness				
		of attendance				
		interventions and				
		to identify students				
		in need of support				
		beyond school				
		wide attendance				
		initiatives.				

	Attendance Goal #1:	2012 Current	2013 Expected			
		Attendance Rate:*	Attendance Rate:*			
	The attendance rate will					
	increase from 91% in					
	2011-2012 to 93% in					
	2012-2013.					
	The number of students					
	who have 10 or more					
	unexcused absences					
	throughout the school year					
	will decrease by 10%.					
	The number of students					
	who have 10 or more					
	unexcused tardies to					
	school throughout the					
	school year will decrease by 10%.					
	Uy 1070.					
- 1						
- 1						
		010/	0.20/			
		91%	93%			
			<b>93%</b> 2013 Expected			
,		2012 Current	2013 Expected Number of Students			
,		2012 Current Number of Students with Excessive	2013 Expected Number of Students with Excessive			
		2012 Current Number of Students with Excessive Absences	2013 Expected Number of Students with Excessive Absences			
		2012 Current Number of Students with Excessive	2013 Expected Number of Students with Excessive			
		2012 Current Number of Students with Excessive Absences (10 or more)	2013 Expected Number of Students with Excessive Absences (10 or more)			
		2012 Current Number of Students with Excessive Absences	2013 Expected Number of Students with Excessive Absences			
		2012 Current Number of Students with Excessive Absences (10 or more)	2013 Expected Number of Students with Excessive Absences (10 or more)			
		2012 Current Number of Students with Excessive Absences (10 or more) 864 2012 Current Number of	2013 Expected Number of Students with Excessive Absences (10 or more) 778 2013 Expected Number of			
		2012 Current Number of Students with Excessive Absences (10 or more) 864 2012 Current Number of Students with	2013 Expected Number of Students with Excessive Absences (10 or more) 778 2013 Expected Number of Students with			
,		2012 Current Number of Students with Excessive Absences (10 or more) 864 2012 Current Number of Students with Excessive Tardies	2013 Expected Number of Students with Excessive Absences (10 or more) 778 2013 Expected Number of Students with Excessive Tardies			
		2012 Current Number of Students with Excessive Absences (10 or more) 864 2012 Current Number of Students with	2013 Expected Number of Students with Excessive Absences (10 or more) 778 2013 Expected Number of Students with			
		2012 Current Number of Students with Excessive Absences (10 or more) 864 2012 Current Number of Students with Excessive Tardies (10 or more)	2013 Expected Number of Students with Excessive Absences (10 or more) 778 2013 Expected Number of Students with Excessive Tardies			

1.2.	1.2.	1.2.	1.2.	1.2.	
There is not	Tier 2 - Beginning at the	Social Worker	PSLT will	Instructional Planning Tool	
a system to		Guidance Counselor	disaggregate	Attendance/Tardy data	
reinforce parents	guidance and social work		attendance data for		
for facilitating	collaborate to assure that		the "Tier 2" group		
improvement in	a letter is sent home to		along with the		
attendance.	parents outlining the state		guidance counselor		
	statue that requires parents		and maintain		
	to send students to school.		communication about		
	If a student's attendance		these children		
	improves (no absences in				
	a 20 day period) a positive				
	letter is sent home to				
	the parent regarding the				
	increase in their child's				
	attendance.				
1.3.	1.3.	1.3.	1.3.	1.3.	
Most students	<u><b>Tier 3</b></u> – An attendance	Social Worker	Social Worker/PSLT	Instructional Planning Tool	
with significant	referral is generated.	Other PSLT members as	review data monthly	Attendance/Tardy data	
	esThe social worker and	needed	on Tier 3 students		
(10 or more) have	-	School Security - SRO	(provided by social		
serious personal	(e.g., guidance counselor,		worker)		
or family issues	school psychologist,				
that are impacting					
attendance.	the family to create an				
	Attendance Improvement				
	Plan.				

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
Attendance Plan	Administrators	АР	At Administrator staff meting		Review plan and student data every 20 days	АР
EdLine	9-12	AP	As needed	On-going	Random check of EdLine 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 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	
	-Repeat offenders -Students may have personal/family issues.	early through teachers, SSW, administration.		1.1 EASI data and suspension data cross-referenced with mainframe discipline data	

School Suspensions will decrease by 10%. The total number of students receiving In- School Suspensions will decrease by 10%. The total number of Out- of-School Suspensions will decrease by 10%. The total number of students receiving Out-of- School Suspensions will decrease by 10%.	<u>of</u> In <u>–School</u> <u>Suspensions</u>	2013 Expected Number of In- School Suspensions					
	1638	1474					
	2012 Total Number of <u>Students</u> Suspended In-School	2013 Expected Number of Students Suspended In -School					
	603	543					
	Out-of-School Suspensions	2013 Expected Number of Out-of-School Suspensions					
	652	587					
	Suspended	2013 Expected Number of Students Suspended Out- of-School					
	345	310					
		1.2.	1.2.	1.2.		1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	

## **Suspension Professional Development**

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a 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 Review	Administrators	AP	Admin Staff Meeting	weekiv	Review discipline plan every 30 days	АР

# End of Suspension Goals

# Dropout Prevention Goal(s)

Dropout	Problem-			
Prevention	solving			
Goal(s)	Process to			
	Dropout			
	Prevention			

Based on the analysis of parent involvement data, and reference to "Guiding Questions", identify and define areas in need of improvement:	Anticipated Barrier		Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		
1. Dropout Prevention	1.1.	1.1.	1.1.	1.1.	1.1.		
Dropout Prevention Goal #1:							
	2012 Current 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)

# Health and Fitness Goal(s)

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

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

1. Health and Fitness Goal	1.1.			1.1. Checking of students schedules- Master Schedule	1.1.		
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 64% last year to 70% on the post test.	Level :*	2013 Expected Level :*					
	64%	70%					
			1.2. Health and fitness activity initiatives developed and implemented by the schools H.E.A.R.T team.		Agendas	1.2. PACER test component of the FITNESSGRAM PACER for assessing cardiovascular health.	
		1.3.	1.3. Five physical education classes per week for a minimum of two semesters in grades 9-12 with a certified physical education teacher.		throughs of PE classes by	1.3. PACER test component of the FITNESSGRAM PACER for assessing cardiovascular health.	

# 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
PLC	PE	Wilt	All PE Teachers	Every Monday	PLC Logs	APC

# Continuous Improvement Goal(s)

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

	1					· · · · · · · · · · · · · · · · · · ·
	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		Tool	
areas in need of improvement:				data be used to determine the	,	
1				effectiveness of strategy?		

1. Continuous Improvement Goal	-Not all staff is trained in	on all early release days for	1.1. Who Administration How -Administration will review PLCs logs and provide feedback.	1.1. PLC facilitators will provide feedback to PSLT team on progress of their PLC.		
Continuous Improvement Goal #1: The percentage of teachers who strongly agree with the indicator that "The teachers that I work with deliver lessons that consistently include higher order thinking skills." Will increase from 57% to 67% in 2013.	Level :*	2013 Expected Level :*				
	57%	67%				
	(50)	(58)				
		1.2. -PLC facilitators are not all trained to lead PLCs. -Difficulty keeping the transition for keeping meetings curriculum and student focused.	1.2. Key staff will provide training on PLCs to the PSLT. PSLT Members will implement skills learned within the grade-level PLC.		1.2. PLC facilitators will provide feedback to PSLT team on progress of their PLC.	

1.3.	1.3.	1.3.	1.3.	1.3.	
-PLCs do not	PLC logs will be created that	Who	PSLT will examine the	PLC facilitators will provide	
always have a	include the SIPs goals. PLCs	Administration	feedback from all PLCs	feedback to PSLT team on progress	
clear focus.	will use the Action Steps of		and determine next steps	of their PLC.	
-PLCs not sure	the Goals as a guide for the	How	in the PLC process.		
what they should	PLC discussion and PLC	-Administration will review			
be doing in	work.	PLCs logs and provide feedback.			
meetings.					

## **Continuous Improvement Goals Professional Development**

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please not ethat 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
PLC	All		PLC	Every Monday	PLC Logs	APC

End of Additional Goal(s)

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

# NEW Reading Florida Alternate Assessment Goals

A. Florida	1.1.	1.1.	1.1.	1.1.	1.1.	
Alternate		Strategy	Who	Teacher Level	Brigance, FAA Practice	
Alternate		Students'	-Principal	-Teachers reflect on	Materials	
Assessment:		comprehensi	-AP	lessons during the unit		
Students scoring		on of course		citing/using specific		
proficient in		content/		evidence of learning and		
1. (T 1 4			-Peer and Mentor	use this knowledge to drive future instruction.		
		increases	Evaluators	-Teachers maintain their		
			How	assessments in the on-line		
		teacher's		grading system.		
		use of data				
		to inform		grading system data to		
		instruction		calculate their students'		
		G . C 11		progress towards the		
	5	teachers		SMART goal developed in		
			administration walk-	their PLC.		
		Differentiated	throughs.	-Teachers chart course progress using student		
	- Need			averages towards the		
	additional	monuction		SMART goal.		
		(DI) as a	and Peer /Mentor)	Siviliter goui.		
		result of the		PLC Level		
	00 ···	common	Observations (Admin	-Using the individual		
	DI G	assessments	and Peer/Mentor)	teacher data, PLCs		
	<b>T</b> 1	to ensure		calculate the SMART goal		
				data across all classes/		
	1 1 0		which includes the	courses for FAA students.		
	impleme	skills.		-For each class/course, PLCs chart their overall		
	ntation of	~		progress towards the		
		Action Steps		SMART goal.		
		Action Steps		-After each assessment,		
		for this		PLCs will ask the		
		strategy are		following questions:		
		outlined on		1. How are we using data		
		grade level/		to inform our instruction?		
		content area		2. What barriers to		
		PLC Action		implementation are we facing and how will we		
		plans.		address them?		
				3. To what degree are we		
				making progress towards		
				maning progress towards		

			our SMART goal? 4. Are there skills that need to be re-taught to targeted students? 5. How do we report and share our results with the Leadership Team Level -PLC facilitator/Subject Area Leader/Department Heads shares data with the Problem Solving Leadership Team. -Data will be used to plan for future supplemental instruction.			
Level of Performance:*	2013 Expected Level of Performance:*					
80%	81%					
	A.2.	A.2.	A.2.	A.2.	A.2.	
	A.3.	A.3.	A.3.	A.3.	A.3.	

B. Florida	1.1.	1.1.	1.1.	1.1.	1.1.	
	-Lack of	Strategy			Brigance, FAA Practice	
Anternate	common	Students'	-Principal	-Teachers reflect on	Materials	
Assessment:	planning		-AP	lessons during the unit		
	time to	comprehensi on of course		citing/using specific		
atu danta malina	discuss best			evidence of learning and		
Learning Gains in		content/		use this knowledge to drive		
		standards	Evaluators	future instruction.		
U	before the	increases		-Teachers maintain their		
	unit of	through	How	assessments in the on-line		
		teacher's	-PLC Logs turned into	grading system.		
		use of data		-Teachers use the on-line		
	planning	to inform		grading system data to calculate their students'		
		instruction.	0,5	progress towards the		
	analyze			SMART goal developed in		
	data to	teachers		their PLC.		
	identify best	provide	throughs.	-Teachers chart course		
	practices.	Differentiated	-EET Formal	progress using student		
		Instruction	Evaluations	averages towards the		
	additional	(DI) as a		SMART goal.		
	training to	result of the	and Peer /Mentor)			
	implement			PLC Level		
	effective	assessments		-Using the individual		
	PLCs.	to ensure	and Peer/Mentor) -School Based Informal	teacher data, PLCs calculate the SMART goal		
	~ .			data across all classes/		
		of essential		courses for FAA students.		
	1 1 0			-For each class/course,		
	impleme	SKIIIS.		PLCs chart their overall		
	ntation of	Action Stone		progress towards the		
	curriculum.	Action Steps		SMART goal.		
		Action Steps		-After each assessment,		
		for this		PLCs will ask the		
		strategy are		following questions:		
		outlined on		1. How are we using data		
		grade level/		to inform our instruction? 2. What barriers to		
		content area		<i>implementation are we</i>		
		PLC Action		facing and how will we		
		plans.		address them?		
				3. To what degree are we		
				making progress towards		
				our SMART goal?		
				4. Are there skills that need		
				to be re-taught to targeted		
				students?		
				5. How do we report and		
				share our results with the		
			l	Leadership Team?		

Reading Goal B:	2012 Current.	2013 Expected		Area Leader/Department Heads shares data with the Problem Solving Leadership Team. -Data will be used to plan for future supplemental instruction.			
The percentage of students making learning gains on the 2013 FAA will maintain or increase by 1%.	Performance:*	Level of Performance:*					
	4%	5%					
		B.2.	B.2.	B.2.	B.2.	B.2.	
		B.3.	B.3.	B.3.	B.3.	B.3.	

# NEW Comprehensive English Language Learning Assessment (CELLA) Goals

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

C. Students scoring proficient in Listening/ Speaking.	1.1. Teachers not implementing accommodations.	Accommodations, Separate ELL versions of assessments, Vocabulary cards		1.1. Examine learning gains on CELLA, Listening/Speaking; Reading, Writing, Fair Improvements	1.1. FAIR, FCAT, CELLA, EOC	
CELLA Goal #C: The percentage of students scoring proficient on the 2013 Listening/ Speaking section of the CELLA will increase from 52%-53%.	2012 Current Percent of Students Proficient in Listening/Speaking:					
	52%					
		1.2. Lack of appropriate materials for ELL students.	1.2 Word Walls	1.2. PLC-ESOL, Walk- throughs	1.2. Teachers reflect on lessons	1.2. Grades
			1.3 Use of Notes for Class Assignments	1.3. ESOL Strategies Checklist	1.3. Analyze Grades	1.3. Progress Reports
Students read in English at grade level text in a manner similar to non-ELL students.	Anticipated Barrier		Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

D. Students scoring proficient in Reading.	2.1. Teacher's lack of implementation of At Risk strategies is not consistent across core courses.	2.1. Understanding BICS-Basic Interpersonal Communication Skills. CALP- Cognitive Academic Language Proficiency.	-Reading Coach -Department Heads	2.1. Compare CALLA lessons from within departments. Review data at PLCs, Pre-planning, faculty meetings.	2.1. Weekly, Biweekly, Unit, Chapter assessments.	
CELLA Goal #D: The percentage of students scoring proficient on the 2013 Reading section of the CELLA will increase from 13%-15%.						
	13%					
		Levels	2.2. Analyze CELLA Data	2.2. Use ESOL Strategies checklist on Walk throughs	Analyze Test Data	2.2. Notes/Journals
		2.3 Lack of reading across core courses.	2.3 Implement the use of ELL Supplemental materials from ELL Specialist		Teachers reflect on At Rise, CALLA, and ESOL Strategies checklist. What worked? What didn't? Why?	2.3 Vocabulary Cards
Students write in English at grade level in a manner similar to non-ELL students.	Anticipated Barrier			Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

E. Students scoring proficient in Writing.	1.1. Teachers not implementing accommodations.	1.1. CALLA, Flexible settings, Bilingual dictionaries, Accommodations, Separate ELL versions of assessments, Vocabulary cards	<ul> <li>1.1.</li> <li>Principal</li> <li>-APC</li> <li>-Reading Coach</li> <li>-Department Heads</li> <li>-Teachers</li> <li>-ESOL Specialists</li> <li>-Paraprofessionals</li> <li>-Leadership Team</li> </ul>	1.1. Examine learning gains on CELLA, Listening/Speaking; Reading, Writing, Fair Improvements	1.1. FAIR, FCAT, CELLA, EOC	
CELLA Goal #E: The percentage of students scoring proficient on the 2013 Writing section of the CELLA will increase from 30%-32%.						
	30%					
						2.2.
		2.3	2.3	2.3	2.3	2.3

# NEW Math Florida Alternate Assessment Goals

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

	<b>İ</b> 1 1	1 1	1 1	1 1	1 1	1
F. Florida		1.1.	1.1. <u>Who</u>	1.1. Teacher Level	1.1. Brigance, FAA Practice	
Alternate		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	-Principal		Materials	
Assessment:		Students	-AP	the unit citing/using specific	waterials	
Students scoring		comprehension	-ESE Specialist	evidence of learning and use		
at in mathematics		of course	-ESE Teachers	this knowledge to drive future		
	best practices	content/	-Peer and Mentor	instruction.		
(Levels 4-9).	before the unit	standards	Evaluators	-Teachers maintain their assessments		
	of instruction.	increases		in the on-line grading system.		
		through	How	-Teachers use the on-line grading		
		teacher's use of	-PLC Logs turned into	system data to calculate their		
	to analyze	data to inform		students' progress towards the		
	data to	instruction.	feedback.	SMART goal developed in their		
	identify best	Specifically,	-Evidence of strategy in teachers' lesson	PLC. -Teachers chart course progress		
		1 I I I I I I I I I I I I I I I I I I I	plans seen during	using student averages towards the		
				SMART goal.		
		1	throughs.	Similar goui.		
	training to	Instruction (DI)		PLC Level		
		as a result of	Evaluations	-Using the individual teacher data,		
	1 ^	the common	-EET Pop-Ins (Admin	PLCs calculate the SMART goal		
		assessments	and Peer /Mentor)	data across all classes/courses for		
		to ensure the		FAA students.		
				-For each class/course, PLCs chart		
	levels of			their overall progress towards the		
	implementation		-School Based Informal walk-through forms	-After each assessment, PLCs will		
	of curriculum.		which includes the	ask the following questions:		
			school's SIP strategies.	1. How are we using data to inform		
		r tetton bteps	U	our instruction?		
		for this strategy		2. What barriers to implementation		
		are outlined		are we facing and how will we		
		on grade level/		address them?		
		content area		3. To what degree are we making		
		PLC Action		progress towards our SMART goal?		
		plans.		4. Are there skills that need to be re-		
				taught to targeted students?		
				5. How do we report and share our		
				results with the Leadership Team?		
				Leadership Team Level		1
				-PLC facilitator/Subject Area		
				Leader/Department Heads shares		1
				data with the Problem Solving		1
				Leadership Team.		
				-Data will be used to plan for future		
				supplemental instruction.		

Level of	2013 Expected Level of Performance:*					
80%	81%					
	F.2.	F.2.	F.2.	F.2.	F.2.	
	F.3.	F.3.	F.3.	F.3.	F.3.	

	I1 1	1 1	1 1	1 1	İ1 1	i i i i i i i i i i i i i i i i i i i	
G. Florida	1.1. Logical	1.1.	1.1. Who	1.1. Teacher Level	1.1.		
Alternate		Strates	<u>Who</u> -Principal	Teachers reflect on lessons during			
Assessment:	common		-Principal -AP	the unit citing/using specific			
Percentage of		comprehension		evidence of learning and use			
students making		of course		this knowledge to drive future			
	best practices	content/		instruction.			
Learning Gains in	before the unit	standards	Evaluators	-Teachers maintain their assessments			
mathematics.	of instruction.	increases		in the on-line grading system.			
		through	How	-Teachers use the on-line grading			
	planning time	teacher's use of	-PLC Logs turned into	system data to calculate their			
		data to inform		students' progress towards the			
	data to	instruction.		SMART goal developed in their			
		Spacifically		PLC.			
		. 1		-Teachers chart course progress			
	- Need			using student averages towards the			
		1		SMART goal.			
		Instruction (DI)	throughs. EET Formal	PLC Level			
			Evaluations	-Using the individual teacher data,			
		ab a result of		PLCs calculate the SMART goal			
		the common		data across all classes/courses for			
		assessments	-EET Informal	FAA students.			
	at varying	to ensure the	Observations (Admin	-For each class/course, PLCs chart			
	levels of			their overall progress towards the			
	implementation		-School Based Informal	SMART goal.			
	of curriculum.			-After each assessment, PLCs will			
				ask the following questions:			
		rection Steps	-	1. How are we using data to inform			
		for this strategy		our instruction?			
		are outlined		2. What barriers to implementation			
		on grade level/		are we facing and how will we address them?			
		content area		<i>adaress them?</i> 3. To what degree are we making			
		PLC Action		<i>progress towards our SMART goal?</i>			
		plans.		4. Are there skills that need to be re-			
		pians.		taught to targeted students?			
				5. How do we report and share our			
				results with the Leadership Team?			
				<i>r</i>			
				Leadership Team Level			
				-PLC facilitator/Subject Area			
				Leader/Department Heads shares			
				data with the Problem Solving			
				Leadership Team.			
				Data will be used to plan for future			
				supplemental instruction.			

G:	Level of Performance:*	2013 Expected Level of Performance:*					
	6%	7%					
						G.2.	
		G.3.	G.3.	G.3.	G.3.	G.3.	

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

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

	1 1	1 1	1 1	1 1	1 1	
H. Students scoring in	1.1. T	1.1. T: 1 TI	1.1.		1.1.	
the middle or upper third	Teachers at	Tier 1- The purpose	<u>Who</u> -Principal	-PLCs will review mini- assessment data. Mini-	<u>3x per year</u> District Baseline and Mid	
(proficient) in Geometry.	varying levels with the FCIM	of this strategy is	-Ргіпсіраї -АР	assessment data. Mini-		
(J	Model.	to strengthen the core curriculum.	-AP -Teachers	course specific PLC data base	Year Testing -Form A	
	-Teachers'	Students' math skills	-Math Resource/DH	(excel spreadsheet).	-Form B	
		will improve through	-Main Resource/DH	-For the mini-assessments,	-Form C	
	of the FCIM		How	PLCs will chart the increase in	-roim C	
	model is not		-PLC Logs turned into		Samastar Evans	
	consistent across	FCIM strategy on		the number of students reaching at least 80% mastery on each	Semester Exams	
	math classes.	benchmarks.	feedback.	mini-assessment.	During the Nine Weeks	
	-Lack of commor			-PLCs will review evaluation	-Benchmark mini	
	planning time to	1		data. PLC facilitator will share	assessments	
	develop/identify			data with the coaches. The	-Unit and/or	
	PLC based mini		teachers' lesson plans	coaches will review data that	chapterassessments	
	lessons and mini		seen during administration	includes all skills covered		
	assessments		walk-throughs.	during the nine week period.		
	(using curriculum		-A fidelity tool will	during the line week period.		
	based materials)		be the PLC calendars/			
	geared toward		timelines/logs of targeted			
	on-going		skills reviewed by the			
	progress		administration and/or			
	monitoring.		Math Coach.			
	-Lack of commor					
	planning time					
	to analyze mini					
	lesson data.					
	-Lack of					
	understanding of					
	when and how					
	to implement					
	the mini lessons					
	within the					
	District pacing					
	guide.					

Geometry Goal H: The percentage of students scoring in the middle or upper third on the 2013 End-of-Course Geometry Exam will increase from 64% to 66%.	Level of	2013 Expected Level of Performance:*					
	64%	66%					
		1.2.	1.2.	1.2.	1.2.	1.2.	
		1.3.	1.3.	1.3.	1.3.	1.3.	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier		fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		
I. Students scoring in the upper third on Geometry.		See Goals 1 & 2	2.1.	2.1.	2.1.		
Geometry Goal I: The percentage of students scoring in the upper third on the 2013 End- of-Course Geometry Exam will increase from 20% to 22%.	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					

20%	22%					
	2.2.	2.2.	2.2.	2.2.	2.2.	
	2.3	2.3	2.3	2.3	2.3	

End of Geometry EOC Goals

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

Elementary, Middle <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 Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

J. Florida Alternate	1.1.	1.1.	1.1.	1.1.	1.1.	
			Who		FAA Practice	
Assessment: Students	common	Students'	-Principal	-Teachers reflect on lessons		
scoring at proficient in	planning time	comprehension	A D	during the unit citing/using		
science (Levels 4-9).	to discuss		-ESE Specialist	specific evidence of learning		
		of course	-ESE Teachers	and use this knowledge to drive		
	best practices	content/	-Peer and Mentor Evaluators	future instruction.		
		standards		-Teachers maintain their		
			How	assessments in the on-line		
			-PLC Logs turned into	grading system.		
			administration provides	-Teachers use the on-line grading		
	to analyze data	use of data		system data to calculate their		
	to identify best	to inform		students' progress towards the		
	practices.	instruction.		SMART goal developed in their		
	- Need	Specifically,	during administration walk- throughs.	PLC. -Teachers chart course progress		
	additional	teachers		using student averages towards		
		provide		the SMART goal.		
			Peer /Mentor)	une bivit tier goui.		
	· ·	Instruction		PLC Level		
	-Teachers at		(Admin and Dear/Montor)	Using the individual teacher		
	varying levels of	(DI) as a result	-School Based Informal walk-	data, PLCs calculate the SMART		
	implementation	of the common	through forms which includes	goal data across all classes/		
	of curriculum	assessments	the school's SIP strategies.	courses for FAA students.		
		to ensure the	-	-For each class/course, PLCs		
		mastery of		chart their overall progress		
		essential skills.		towards the SMART goal.		
				-After each assessment, PLCs		
		Action Steps		will ask the following questions:		
		Action Steps		1. How are we using data to		
		for this		inform our instruction?		
		strategy are		2. What barriers to		
		outlined on		implementation are we facing and how will we address them?		
		grade level/		<i>ana now will we address inem?</i> 3. To what degree are we making		
		content area		5. 10 what degree are we making progress towards our SMART		
		PLC Action		goal?		
		plans.		<i>4. Are there skills that need to be</i>		
		pians.		re-taught to targeted students?		
				5. How do we report and share		
				our results with the Leadership		
				Team?		
				Leadership Team Level		
				-PLC facilitator/Subject Area		
				Leader/Department Heads shares		
				data with the Problem Solving		
				Leadership Team.		
				-Data will be used to plan for		
				future supplemental instruction.		

		2013 Expected					
	Level of Performance:*	Level of Performance:*					
The percentage of students scoring a		renormance.					
Level 4 or higher on the 2013 FAA will maintain or increase by 1%.							
will maintain or increase by 1%.							
	Not enough						
	students						
		J.2.	J.2.	J.2.	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		Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	

	i	1	İ	í	(	
K. Students scoring in	1.1	1.1		1.1	1.1	
the middle or upper third	Teachers are	Students' Science		Science PLC's will review unit		
(proficient) in Biology.	not properly	skills will	Science teachers	assessments and analyze the	assessments per unit of	
(proncient) in Biology.	informed of	improve through	-Evidence of strategy in	number of students reaching 80%	instruction.	
	the Science	implementation		mastery on units of instruction or		
	skill deficiency	of		showing adequate progress.		
	of individual	- the 5E lesson	throughs.			
	students.	plan model				
		-reading				
		strategies to				
		enhance literacy				
		- student				
		generated				
		"Word-Walls"				
		Teachers will				
		give a common				
		district mini-				
		assessment per				
		unit and analyze				
		results through				
		the PLC to				
		identify strategies	5			
		that were most				
		effective in				
		producing				
		greatest				
		achievement.				
<u>Biology Goal K:</u>	2012 Current	2013 Expected				
	Level of	Level of				
The percentage of students scoring	Performance:*	Performance:*				
in the middle and upper third on						
the 2013 End-of-Course Biology						
Exam will increase from 49% to						
51%.						
	49%	51%				

		are not supported through the provision of a	through the use of the new District "Adaptive	Science teachers -Evidence of strategy in teachers' lesson plans observed through	Science PLC's will review unit assessments	District level Mini assessments per unit of instruction.	
		1.3.	1.3.	1.3.	1.3.	1.3.	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy		data be used to determine the effectiveness of strategy?	Student Evaluation Tool		
upper third in Biology.		See Science Goals 1 & 2	2.1.	2.1.	2.1.		
	2012 Current Level of Performance:*	2013 Expected Level of Performance:*					

]	17%	19%					
		2.2.	2.2.	2.2.	2.2.	2.2.	
		2.3	2.3	2.3	2.3	2.3	

## NEW Writing Florida Alternate Assessment Goal

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

M. Florida	1.1.	1.1.	1.1.	1.1.	1.1.	
Alternate		Strategy	Who	Teacher Level		
Alternate	planning time	Students'	-Principal	-Teachers reflect on lessons	FAA Practice Materials	
Assessment:	to discuss best	comprehension	-AP	during the unit citing/using		
Students scoring	practices before	of course content/	-ESE Specialist	specific evidence of learning		
	the unit of	standards	-ESE Teachers	and use this knowledge to drive		
	instruction.	increases through	-Peer and Mentor Evaluators	future instruction.		
		teacher's use of	**	Teachers maintain their		
			How -PLC Logs turned into	assessments in the on-line		
	-		administration provides	grading system. -Teachers use the on-line		
		instruction.	feedback.	grading system data to calculate		
	best practices.	Specifically,	Evidence of strategy in	their students' progress towards		
		teachers provide	teachers' lesson plans seen	the SMART goal developed in		
	training to	Differentiated	during administration walk-	their PLC.		
	implement	Instruction (DI)	throughs.	Teachers chart course progress		
	effective PLCs.	as a result of	-EET Formal Evaluations	using student averages towards		
	Teachers at	the common	-EET Pop-Ins (Admin and Peer	the SMART goal.		
	varying levels of implementation of	assessments	/Mentor)			
	curriculum.	to ensure the	EET Informal Observations	PLC Level		
	curricurum.	mastery of	(Admin and Peer/Mentor)	-Using the individual teacher		
		essential skills.		data, PLCs calculate the SMART goal data across all classes/		
			the school's SIP strategies.	courses for FAA students.		
		Action Steps	the sender s off strategies.	-For each class/course, PLCs		
		Action Steps for		chart their overall progress		
		this strategy are		towards the SMART goal.		
		outlined on grade		-After each assessment, PLCs		
		level/content		will ask the following questions:		
		area PLC Action		1. How are we using data to		
		plans.		inform our instruction?		
		<b>.</b>		2. What barriers to		
				implementation are we facing and how will we address them?		
				<i>3. To what degree are we making</i>		
				progress towards our SMART		
				goal?		
				<i>4. Are there skills that need to be</i>		
				re-taught to targeted students?		
				5. How do we report and share		
				our results with the Leadership		
				Team?		
				Leadenshin Teen I		
				Leadership Team Level -PLC facilitator/Subject Area		
				-PLC facilitator/Subject Area Leader/Department Heads shares		
				data with the Problem Solving		
				Leadership Team.		
				-Data will be used to plan for		
				future supplemental instruction.		
II:llah anan ah 2012						

Writing Goal M: The percentage of students scoring a Level 4 or higher on the 2013 FAA will maintain or increase by 1%.	of Performance:*	2013 Expected Level of Performance:*			
	Not enough student s				
				M.2. 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	fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool

STEM Goal #1:	1	Teachers will attend district level training in technology.			District level mid-year test
Students will focus on problem solving through the integration of Science, Technology, Engineering, and Mathematics in units of instruction.	equipment. Teachers have varying skill levels with the use of	Teachers will encourage students to participate in STEM related projects within the district.	<ul> <li>Evidence of</li> </ul>	assessment data for positive trends of successful STEM activities in their curriculum.	Semester exams
	1.2.	1.2.	1.2.	1.2.	1.2.
	1.3.	1.3.	1.3.	1.3.	1.3.

## **STEM Professional Development**

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each 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			Participants	Target dates/ Schedules	Strategy for follow up	Person Monitoring
PLC Focus:		PLC Leader		August – December	Implement Common Core Literacy strategies	APC
5			All science teachers.	ç	1 5 0	Department Chair
training		In-service training		August - May	Implement Kagan Strategies	APC
Kagan Training	9-12	PDS	All Science teachers			Department Chair
		105				

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

To continue to support the Career and Technology Education District Mission and provide Dr. Earl Lennard High School (Career and Technology Education) students with readiness skills to further expand their opportunities for success in their pursuit of college and careers. The students will be afforded opportunities to improve in:	goals from being met are: -Attendance -Remediation/Testing during Elective class -Schedule Changes -ESOL/ELL	-Program Knowledge -Curriculum Updates -State/District Changes and Initiatives -Rigor and Relevance	<ul> <li>Supervisors</li> <li>Administrativ e Staff</li> </ul>	1.1. To determine the effectiveness of the strategy, teachers will need to use various assessments. This may be done through the use of the Student Evaluation Tools listed.	below will assist in recognizing the success of the strategy/goal(s). Pre-Assessments Exams Classroom Test Industry Certifications State/District Readiness
	1.2.	1.2.	1.2.	1.2.	1.2.
	1.3.	1.3.	1.3.	1.3.	1.3.

## **CTE Professional Development**

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

Provide the CTE Education students with readiness skills for success in their college and careers	Michelle. Grinstead	Education Teachers	Implementation will be monitored by: • Walkthroughs • Pop-ins • EET Evaluations	<ul> <li>School Administrators</li> <li>Program Supervisor</li> <li>Department Head</li> <li>EET Evaluators</li> </ul>

End of CTE Goal(s)

### **Differentiated Accountability**

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

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

School			
Differentiated			
Accountability			
Status			
□Priority	□Fo	cus	□Prevent

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

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

#### SAC Membership Compliance

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

 $\Box$  Yes  $\Box$  No

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

Flyers home to parents in newsletters and first day packets, Open House recruitment, Phone calls by SAC chair, Parent Links, Emails from SAC chair, and website.

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
AP Student Achievement- History	Texts for AP History Students to improve achievement	349.50	349.50
Higher EOC Math Scores	Supplies for higher EOC math Scores	135.96	135.96
Raising FCAT reading scores	Reading; Texts for raise FCAT reading scores	259.75	259.75
SAT Achievement	Gift Cards for SAT achievement incentive/Reading score increase incentive	300.00/200.00	500.00
Staff Development	Texts for Staff Training	288.30	288.30

Final Amount Spent	1533.51	