## FLORIDA DEPARTMENT OF EDUCATION

2012-2013 Updated 7/18/12

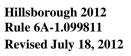


# Rampello Downtown Partnership K-8

School Improvement Plan (SIP)

FLORIDA DEPARTMENT OF EDUCATION

Differentiated Accountability



## **School Information**

School Name:	District Name:
Rampello Downtown Partnership School	Hillsborough
Principal:	Superintendent:
Liz Uppercue	MaryEllen Elia
SAC Chair:	Date of School Board Approval:
Sharon Ambrose	Pending school board approval

## **Student Achievement Data**

The following links will open in a separate browser window. Longitudinal data will be displayed in the print view of the SIP.

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.)

Adequate Yearly Progress (AYP) Trend Data (Use this data to complete Sections 3A-3D of the reading and mathematics goals and Section 3A-3D of the writing goals.)

Florida Comprehensive Assessment Test (FCAT) Trend Data (Use this data to inform the problem-solving process when writing goals.)

## **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 performance (Percentage data for Proficiency, Learning Gains, Lowest 25%), and Adequate Yearly Progress (AYP). Include three years of data for the principal. Add more rows if needed.

Position	Name	Degree(s)/	Number of	Number of Years	Prior Performance Record (include prior School Grades, FCAT
		Certification(s)	Years at	as an	(Proficiency, Learning Gains, Lowest 25%), and AYP information
			Current School	Administrator	along with the associated school year)
Principal	Liz Uppercue	MA, BA, School	5	15	11/2: A
		Principal, SLD K-12,			10/11: A 85% AYP
		ESOL			09/10: A 97% AYP
					08/09: A 95% AYP

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Assistant	Sharon Ambrose	MS, BA, Ed Leadership,	5	2	11/2: A
Principal		ESE K-12, Elemetary Ed			10/11: A 85% AYP
		K-6, ESOL			09/10: A 97% AYP
					08/09: A 95% AYP
Assistant Principal	Omar Salaam		1	1	11/12: A

## **Highly Qualified Instructional Coaches**

List your school's highly qualified instructional coaches and briefly describe their certification(s), number of years at the current school, number of years as an instructional coach, and their prior performance record with increasing student achievement at each school. Include history of school grades, FCAT performance (Percentage data for Proficiency, Learning Gains, Lowest 25%), and Adequate Yearly Progress (AYP). 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. Include two years of data. Add more rows if needed.

Subject	Name	Degree(s)/	Number of	Number of Years as	Prior Performance Record (include prior School Grades, FCAT
Area		Certification(s)	Years at	an	(Proficiency, Learning Gains, Lowest 25%), and AYP
			Current School	Instructional Coach	information along with the associated school year)
Reading	Melissa Olson	BS, Elem. Ed 1-6	6	4	11/12:A
		Reading			10/11: A 85% AYP
		ESOL			09/10: A 97% AYP
Reading	Nancie Howley	BS, Elem. Ed 1-6	3	6	11/12: A
		ESOL			10/11: A 85% AYP
					09/10: A 97% AYP

## **Highly Qualified Teachers**

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

Description of Strategy	Person Responsible	Projected Completion Date	Not Applicable (If not, please explain why)
1. Teacher Interview Day	General Directors	June	
2. Recruitment Fairs	Quincy Bell	June	
3. MAP	Classroom Instructors, AP	ongoing	
4. School Mentor Program	Principal	ongoing	

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5.	Principal/New Teacher Meetings	Principal	ongoing	
6.	College campus Job Fairs and e-recruiting at universities	Federal Programs, Principal, AP, Guidance	ongoing	
7.	Regular time for teacher collaboration	Principal	ongoing	

## **Non-Highly Qualified Instructors**

List all instructional staff and paraprofessionals who are teaching out-of-field and/or who are NOT highly qualified. Add more rows if needed.

Number of staff and paraprofessional that are teaching out-	Provide the strategies that are being implemented to support the staff in becoming highly effective
of-field/ and who are not highly qualified.	
Teachers	Depending on the needs of the teacher, one or more of the following strategies are implemented.
• 6 out of field	<u>Administrators</u>
	Meet with the teachers four times per year to discuss progress on:
	Completing classes need for certification
	Provide substitute coverage for the teachers to observe other teachers
	Discussion of what teachers learned during the observation(s)
	Subject Area Leader/PLC
	• The teachers will attend PLC meetings for on-going adult learning, striving to understand how they as
	an individual teacher and PLC member can improve learning for all.

## **Staff Demographics**

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Please complete the following demographic information about the instructional staff in the school who are teaching at least one academic course.

<sup>\*</sup>When using percentages, include the number of teachers the percentage represents (e.g., 70% (35)).

Total Number	% of First-Year	% of Teachers	% of Teachers	% of Teachers	% of Teachers	% Highly	% Reading	% National	%
of Instructional	Teachers	with 1-5 Years of	with 6-14 Years of	with 15+ Years of	with Advanced	Qualified	Endorsed	Board Certified	ESOL Endorsed
Staff		Experience	Experience	Experience	Degrees	Teachers	Teachers	Teachers	Teachers
65	5%	32%	41%	21%	43%	91%	5%	6%	43%
	(3)	(21)	(27)	(14)	(28)	(59)	(3)	(4)	(28)

## **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
Juli Baker	Aleesa Plungis	Ms. Baker is the district mentor for the EET program. She has numerous years of experience. She meets with the mentees at least two days a week for collaboration.	Weekly visits to include modeling, coteaching, analyzing student work/data, developing assessments, conferencing and problem solving.
Juli Baker	Meghan Morris	Ms. Baker is the district mentor for the EET program. She has numerous years of experience. She meets with the mentees at least two days a week for collaboration.	Weekly visits to include modeling, coteaching, analyzing student work/data, developing assessments, conferencing and problem solving.
Juli Baker	Andrea Vondreau	Ms. Baker is the district mentor for the EET program. She has numerous years of experience. She meets with the mentees at least two days a week for collaboration.	Weekly visits to include modeling, coteaching, analyzing student work/data, developing assessments, conferencing and problem solving.
Juli Baker	BreeBeitelschies	Ms. Baker is the district mentor for the EET program. She has numerous years of experience. She meets with the mentees at least two days a week for collaboration.	Weekly visits to include modeling, coteaching, analyzing student work/data, developing assessments, conferencing and problem solving.
Juli Baker	Melanie Faith Olinger	Ms. Baker is the district mentor for the EET program. She has numerous years of	Weekly visits to include modeling, coteaching, analyzing student work/data,

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		experience. She meets with the mentees at least two days a week for collaboration.	developing assessments, conferencing and problem solving.
Juli Baker	Kaila Gosselin	Ms. Baker is the district mentor for the EET program. She has numerous years of experience. She meets with the mentees at least two days a week for collaboration.	Weekly visits to include modeling, coteaching, analyzing student work/data, developing assessments, conferencing and problem solving.
Juli Baker	Carolyn Diaz	Ms. Baker is the district mentor for the EET program. She has numerous years of experience. She meets with the mentees at least two days a week for collaboration.	Weekly visits to include modeling, coteaching, analyzing student work/data, developing assessments, conferencing and problem solving.
Juli Baker	Michele Phelps	Ms. Baker is the district mentor for the EET program. She has numerous years of experience. She meets with the mentees at least two days a week for collaboration.	Weekly visits to include modeling, coteaching, analyzing student work/data, developing assessments, conferencing and problem solving.
Juli Baker	Lisa Diaz	Ms. Baker is the district mentor for the EET program. She has numerous years of experience. She meets with the mentees at least two days a week for collaboration.	Weekly visits to include modeling, coteaching, analyzing student work/data, developing assessments, conferencing and problem solving.
Juli Baker	Sabrina Carver	Ms. Baker is the district mentor for the EET program. She has numerous years of experience. She meets with the mentees at least two days a week for collaboration.	Weekly visits to include modeling, coteaching, analyzing student work/data, developing assessments, conferencing and problem solving.

## **Additional Requirements**

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

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

#### Title 1, Part A

Services are provided to ensure students who need additional remediation are provided support through: after school and summer programs, quality teachers through professional development, content resource teachers, and mentors.

### Title I, Part C- Migrant

The migrant advocate provides services and support to students and parents. The advocate works with teachers and other programs to ensure that the migrant students' needs are being met.

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#### Title I, Part D

The district receives funds to support the Alternative Education Program which provides transition services from alternative education to school of choice.

#### Title II

The district receives funds for staff development to increase student achievement through teacher training. In addition, the funds are utilized in the Salary Differential Program at Renaissance schools.

#### Title III

Services are provided through the district for education materials and ELL district support services to improve the education of immigrant and English Language Learners

#### Title X- Homeless

The district receives funds to provide resources (social workers and tutoring) for students for students identified as homeless under the McKinney-Vento Act to eliminate barriers for a free and appropriate education.

#### **Supplemental Academic Instruction (SAI)**

SAI funds will be coordinated with Title I funds to provide summer school, reading coaches, and extended learning opportunity programs.

#### **Violence Prevention Programs**

NA

#### **Nutrition Programs**

NA

#### **Housing Programs**

N/A

#### **Head Start**

We utilize information from students in Head Start to transition into Kindergarten.

#### **Adult Education**

N/A

#### Career and Technical Education

The career and technical support is specific to each school site in which funds can be utilized, in a specific program, within Title I regulations

#### Job Training

Job training support is specific to each school site in which funds can be utilized, in a specific program, within Title I regulations

#### Other

NA

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## Mulit-tiered System of Support (MTSS); Response to Instruction/Intervention (RtI)

Some of the examples listed below have been divided into elementary and middle/high responses. Use only the text that applies to your level. Make sure this section is a reflection of what is actually happening in your school.

#### School-based MTSS/Rtl Team

#### Identify the school-based RtI Leadership Team.

The RtI Leadership team (Problem Solving Leadership Team – PSLT) includes:

- Principal
- Assistant Principal
- Guidance Counselors (Elementary and Middle Schools)
- School Psychologist
- Social Worker
- Academic Coaches (Reading)
- ESE Teachers
- Lead Teacher

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

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

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

- Oversee the multi-layered model of service delivery (Tier 1/Core, Tier 2/Supplemental and Tier 3/Intensive)
- Based on student data, recommend, coordinate and implement supplemental services (Tiers 2 and 3) that match students' non-mastery of skills through:
  - o Tutoring during the day in small group pull-outs in reading, math and science
  - o Extended Learning Programs during and after school
  - Intensive Reading and Math classes
  - o 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

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- Organize and support systematic data collection as needed
- Strengthen the Tier 1 (core curriculum) instruction through the:
  - o Implementation and support of PLCs
  - Use of school-based Reinforcement Instructional Calendars, Mini-Lessons and Mini-Assessments
  - o Use of Mini Assessments (data will be collected by PLCs and entered and compiled for analysis by members of the PSLT)
  - o Implementation of research-based, scientifically validated instructional strategies and/or interventions (e.g., Differentiated Instruction)
  - o Communication with major stakeholders (e.g., parents, business partners, etc.) regarding student outcomes through data summaries and conferences
- At the end of each nine weeks, assist in the evaluation of teacher fidelity data and student achievement data collected during the nine weeks.
- Assist with planning, implementing, and evaluating the outcomes of supplemental and intensive interventions in conjunction with PLCs.
- Work collaboratively with the PLCs in the implementation of the C-CIM (Core Continuous Improvement Model) and F-CIM (Florida Continuous Improvement Model on specific tested benchmarks) and progress monitoring.
- Use intervention planning forms to communicate initiatives between the PSLT and PLCs.

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

- The Lead Teacher is a member of the PSLT and works closely with SAC.
- The PSLT and SAC were involved in the School Improvement Plan development that was initiated prior to the end of the 2009-10 school year and during preplanning for the 2010-11 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	
		Student data indicate that strategy implementation is showing no positive effect on student achievement.	
Emerging Some (25-75%) of the intended teachers are implementing the strategy with fidelity. Evidence indicates early or preliminary stages of implementation.		Student data indicate that strategy implementation is showing minimal or poor effect on student achievement.	
Operational	Most (>75%) of the intended teachers are implementing the strategy with fidelity. Evidence indicates active implementation.	Student data indicate that strategy implementation is mostly showing a positive effect on student achievement.	

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	Teacher monitoring indicates that all of the	Student data indicate that strategy implementation is
Highly	intended teachers are implementing the	showing a significant positive effect on student
Functional	strategy with fidelity. Evidence exists that the	achievement.
	strategy is fully integrated and	
	effectively/consistently implemented.	

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

#### MTSS/RtI 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

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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* (see below) 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

<sup>\*</sup>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 members
Ongoing Progress Monitoring (mini-		
assessments and other assessments		
from adopted curriculum resource		
materials)		
FAIR OPM	School Generated Database in Excel	PSLT members
Ongoing assessments within Intensive	Database provided by course	PSLT members
Courses	materials (for courses that have one),	
	School Generated Database in Excel	
Other Curriculum Based	School Generated Database in Excel	PSLT members
Measurement**		

<sup>\*</sup>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,

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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 students progress through Supplementary Support and Intensive Instruction, the number/type of supplemental services, time spent in the supplemental services and frequency of assessment will increase in duration.

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

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

#### Describe the plan to train staff on MTSS/Rtl.

Staff received overview training over the course of several faculty meetings during the 2012- 2013 school year. PSLT members who attended the district level RtI trainings served as consultants to the PLCs to guide the process of data review and interpretation. The Problem Solving Leadership Team will continue to work to build consensus with all stakeholders regarding a need for and a focus on school improvement efforts. The Problem Solving Leadership Team will work to align the efforts of other school teams that may be addressing similar identified issues.

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

Our school psychologist made the RtI Icons available to us through faculty meetings and staff RtI meeting notes. Our PSLT members who were RtI-district trained served as consultants to the PLCs to guide the process of data review and interpretation. The Problem Solving Leadership Team will continue to work to build consensus with all stakeholders regarding a need for and a focus on school improvement efforts. The Problem Solving Leadership Team will work to align the efforts of other school teams that may be addressing similar identified issues.

#### Describe plan to support MTSS

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

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

## 2012-2013 School Improvement Plan (SIP)-Form SIP-1 Literacy Leadership Team (LLT)

#### **School-Based Literacy Leadership Team**

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

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

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

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

- Principal
- Assistant Principal
- Reading Coaches
- Reading Teachers
- Media Specialist
- School Psychologist

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

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

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

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

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

- Implementation and evaluation of the SIP reading strategies across the content areas
- Professional Development
- Co-planning, modeling and observation of research-based reading strategies within lessons across the content areas
- Data analysis (on-going)
- Implement K-8 Reading Plan
- Rampello Reads program

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## **NCLB Public School Choice**

Notification of School in Need of Improvement (SINI) Status  — Attach a copy of the Notification of SINI Status to Parents	
Public School Choice with Transportation (CWT) Notification  — Attach a copy of the CWT Notification to Parents	n
Supplemental Educational Services (SES) Notification  — Attach a copy of the SES Notification to Parents	

#### \*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.

In Hillsborough County Public schools, all kindergarten children are assessed for Kindergarten Readiness using the FLKRS (Florida Kindergarten Readiness Screener.) This state-selected assessment contains a subset of the Early Childhood Observation System and the first five measures of the Florida Assessments in Reading (FAIR). The instruments used in the screening are based upon the Florida Voluntary Prekindergarten (VPK) Education Standards. *Parents are provided with a letter from the Commissioner of Education, explaining the assessments.* Teachers will meet with parents after the assessments have been completed to review student performance. Data from the FAIR will be used to assist teachers in creating homogeneous groupings for small group reading instruction. Children entering Kindergarten may have benefited from the Hillsborough County Public Schools' Voluntary Prekindergarten Program. This program is offered at elementary schools in the summer and during the school year in selected Head Start classrooms. Students in the VPK program are given a district-created screening that looks at letter names, letter sounds, phonemic awareness and number sense. This assessment is administered at the start and end of the VPK program. A copy of these assessments is mailed to the school in which the child will be registered for kindergarten, enabling the child's teacher to have a better understanding of the child's abilities *from the first day of school*. Parent Involvement events for Transitioning Children into Kindergarten include Kindergarten RoundUp. This event provides parents with an opportunity to meet the teachers and hear about the academic program. Parents are encouraged to complete the school registration procedure at this time to ensure that the child is able to start school on time.

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

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

Project CRISS, Level 1 training, which is a 12 hour initial training with a mandatory six hour follow-up component, is offered annually by the reading coach at each school site. Sites that do not have a nationally approved Project CRISS District Trainer on site have the opportunity to send teachers to district-offered Project CRISS, Level 1 trainings throughout the school year.

The reading coach is required as a part of his/her job description to provide on-site support of the implementation of the Project CRISS Strategic Lesson Plan model through professional development opportunities, as well as, coaching opportunities. A yearly action plan is created by the reading coach that outlines what Project CRISS professional

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development will be offered. A monthly written update allows the reading supervisor to monitor the progress of each coach's action plan.

Demonstration classroom opportunities focusing on the implementation of content-based literacy strategies are mandated by the K-12 Comprehensive Reading Plan at each site. The reading coach is responsible for scheduling and facilitating pre-observation, during observation, and post-observation activities and discussion. This year Demonstration classrooms will focus on Higher Order Thinking Skills/Costas Level of Questioning and Vocabulary Development.

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

Each Subject Area PLC is responsible for reviewing their students' literacy data and creating lessons that are responsive to identified student needs. PLCs are responsible for the creation and implementation of the Florida Continuous Improvement Model Reinforcement Instructional Calendars, Mini-Lessons, Mini-Assessments and re-teach lessons based on the on-going collection of student data. Common assessments on chapter tests are used to identify effective reading strategies and guide instruction for re-teach or enrichment.

Reading coaches are responsible for assisting content teachers with the integration of differentiated instruction strategies into their content area classrooms. With content teachers, Reading coaches co-plan, co-teach, observe and provides feedback.

Our Reading coaches sponsor Lunch and Learns for teachers as a professional development opportunity in the area of Reading.

## PART II: EXPECTED IMPROVEMENTS Reading Goals

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

READING GOALS				
1. FCAT 2.0: Students scoring proficient/satisfactory in reading (Level 3-5).				
		2013 Expected Level of Performance:*		
In grades 3-8, the percentage of Standard Curriculum students scoring a Level 3 or higher on the 2012 FCAT Reading will increase from 66% to 69%	66%	69%		
Problem-Solving Process to Increase Student Achievement				

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Anticipated Barrier	Strategy	Person or Position Responsible for	Process Used to Determine	Evaluation Tool
Anticipated Barrier	Sualegy	Monitoring	Effectiveness of	Evaluation 1001
		Monitoring	Strategy	
1.1	1.1.	1.1.	Teacher Level	1
-Teachers knowledge	Common Core Reading Strategy Across all Content Areas	Who	-Teachers reflect on lesson	3x per year
	Reading comprehension improves when students are engaged in grappling	-Principal		- FAIR
base of this strategy	with complex text. Teachers need to understand how to select/identify	-AP	outcomes and use this knowledge	- I'AIK
I			to drive future instruction.	
development. Training	complex text, <b>shift</b> the amount of informational text used in the content	-Instruction Coaches	-Teachers use the on-line grading	
for this strategy is being	curricula, and <b>share</b> complex texts with all students. All content area	-Subject Area Leaders	system data to calculate their	During the Grading
rolled out in 12-13.	teachers are responsible for implementation.		students' progress towards their	<u>Period</u>
-Training all content area		and/or like courses	PLC and/or individual SMART	Pre-tests, post-tests,
teachers	Action Steps		Goal.	reading formatives,
	Action steps for this strategy are outlined on grade level/content area PLC	<u>How</u>	PLC Level	mid-year assessments,
	action plans.	-Reading PLC Logs	-Using the individual teacher data,	easyCBM data
		-Language Arts PLC Logs	PLCs calculate the SMART goal	
		-Social Studies PLC Logs	data across all classes/courses.	
		-Elective PLC Logs	-PLCs reflect on lesson outcomes	
		-PLCS turn their logs into	and data used to drive future	
			instruction.	
		a unit of instruction is complete.	-For each class/course, PLCs chart	
		I	their overall progress towards the	
		complex text discussion.	SMART Goal.	
		-Administration shares the	Leadership Team Level	
			-PLC facilitator/ Subject Area	
		r r	Leader/ Department Heads shares	
			SMART Goal data with the	
			Leadership Team.	
			-Data is used to drive teacher	
			support and student supplemental	
			instruction.	
	1.2.	.1.2	1.2	1.2.
1.2.	Common Core Reading Strategy Across all Content Areas	Who	Teacher Level	3x per year
-Teachers knowledge	Common Core	-Principal	-Teachers reflect on lesson	- FAIR
base of this strategy	Questions of all types and levels are necessary to scaffold students'	-AP	outcomes and use this knowledge	
needs professional	understanding of complex text. Teachers need to understand and use <b>higher</b> -	-Instruction Coaches	to drive future instruction.	
development. Training	order, text-dependent questions at the word/phrase, sentence, and	-Resource Teachers		During the Grading
	paragraph/passage levels (Webb's, Bloom, Costas). Student reading		-Teachers use the on-line grading	Period
rolled out in 12-13.	comprehension improves when students are required to provide evidence to	-Subject Area	system data to calculate their	
		Leaders/Department Heads	students' progress towards the	- Pre-tests, post-tests,
	support their answers to text-dependent questions. Scaffolding of students'	T T	development of their	reading formatives,
teachers	grappling with complex text through well-crafted text-dependent question	How B. C.	individual/PLC SMART Goal	mid-year assessments,
	assists students in discovering and achieving deeper understanding of the	-Reading PLC Logs	PLC Level	easyCBM data
	author's meaning. All content area teachers are responsible for	-Language Arts PLC Logs	-Using the individual teacher data,	
	implementation.	-Social Studies PLC Logs	PLCs calculate the SMART goal	
		<u> </u>	- 200 carearate the birin net gour	l

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		-Elective PLC Logs	data across all classes/courses.	
	Action Steps	-PLCS turn their logs into	-PLCs reflect on lesson outcomes	
			and data used to drive future	
	action plans.	a unit of instruction is complete.	instruction.	
			-For each class/course, PLCs chart	
		logs.	their overall progress towards the	
			SMART Goal.	
			Leadership Team Level	
		-Administrative walk-throughs	-PLC facilitator/ Subject Area	
			Leader/ Department Heads shares	
			SMART Goal data with the	
			Problem Solving Leadership	
		-Administrator and Reading	Team.	
		Coach aggregate the walk-through		
			support and student supplemental	
			instruction.	
		implementation.	instruction.	
1.2		*	m 1 7 1	1.2
13Teachers knowledge		1.3	Teacher Level	1.3
		Who	-Teachers reflect on lesson	3x per year
base of this strategy	Teachers need to understand how to <b>design</b> and <b>deliver</b> a <u>close reading</u> lesson.		outcomes and use this knowledge	- FAIR
needs professional		-AP	to drive future instruction.	
development. Training	reading instruction using complex text. Specific close reading strategies	-Instruction Coaches	-Teachers maintain their	D : 4 C 1:
for this strategy is being	include: 1) multiple readings of a passage 2) asking higher-order, text-	-Subject Area Leaders	assessments in the on-line grading	During the Grading
rolled out in 12-13.		-PLC facilitators of like grades	system.	Period Period
		and/or like courses	8	Pre-tests, post-tests,
teachers	implementation.		system data to calculate their	reading formatives,
		<u>How</u>		mid-year assessments,
	Action Steps	-Reading Logs	development of their	easyCBM data
	Action steps for this strategy are outlined on grade level/content area PLC	-Language Arts Logs	individual/PLC SMART Goal.	
	action plans.		PLC Level	
		-Elective Logs	-Using the individual teacher data,	
			PLCs calculate the SMART goal	
			data across all classes/courses.	
		a unit of instruction is complete.	-PLCs reflect on lesson outcomes	
		-PLCs receive feedback on their	and data used to drive future	
			instruction.	
		Administration shares the positive	- For each class/course, PLCs	
		outcomes observed in PLC	chart their overall progress	
		meetings on a monthly basis.	towards the SMART Goal.	
		•	Leadership Team Level	
		walk-throughs	-PLC facilitator/ Subject Area	
			Leader/ Department Heads shares	
			SMART Goal data with the	
			Problem Solving Leadership	
L			r rootem sorving Leadership	

ool Improvement Plan (SIP)-Form SIP-	1
	consistency. Team.
	-Administrator and Reading Data is used to drive teacher
	Coach aggregate the walk-through support and student supplemental
	data school-wide and shares with instruction.
	staff the progress of strategy
	implementation.

2. FCAT 2.0: Studen	ts scoring Achievement Levels 4 or 5 in reading.					
In grades 3-8, the percentage of Standard Curriculum students scoring a Level 4 or higher on the 2013 FCAT Reading will increase from 36% to 39%.			2012 Current Level of Perfo	ormance:*	39%	el of Performance:*
	Problem-Solving Process to Increase Student Achievement					
Anticipated Barrier	Strategy	Person or	r Position Responsible for Monitoring	Effecti	d to Determine veness of rategy	Evaluation Tool
	See Goals 1, 3, & 4					

3. FCAT 2.0: Points for students making Learning Gains in reading.		
In grades 3-8, the percentage of All Curriculum students making learning gains on the 2013 FCAT Reading will increase from 72points to 75points.	2012 Current Level of Performance:*  72 points	2013 Expected Level of Performance:*  75 points
Problem-Solving Process to Increase Student Achievement		

School Improvement Plan (SIP)-Form SIP-1

Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
-PLCs struggle with how to structure curriculum conversations and data analysis to deepen their leaning. To address this barrier, this year PLCs are being trained to use the Plan-Do-Check-Act "Instructional Unit" log	Strategy Student achievement improves through teachers working collaboratively to focus on student learning. Specifically, they use the Plan-Do-Check-Act model and log to structure their way of work. Using the backwards design model for units of instruction, teachers focus on the following four questions:  1. What is it we expect them to learn? 2. How will we if they have learned it? 3. How will we respond if they don't learn? 4. How will we respond if they already know it?  Actions/Details  -Grade level/like-course PLCs use a Plan-Do-Check-Act "Unit of Instruction" log to guide their discussion and way of work. Discussions are summarized on log.  -Additional action steps for this strategy are outlined on grade level/content area PLC action plans.	-Principal -AP -Instruction Coaches -Subject Area Leaders -PLC facilitators of like grades and/or like courses  How PLCS turn their logs into administration and/or coach after	3.1. School has a system for PLCs to record and report during-the-grading period SMART goal outcomes to administration, coach, SAL, and/or leadership team.	3.1.  3x per year FAIR  During the Grading Period Pre-tests, post-tests, reading formatives, mid-year assessments, easyCBM data
Teachers are at varying levels of using Differentiated Instruction strategies.	3.2.  Strategy/Task Student achievement improves when teachers use on-going student data to differentiate instruction.  Actions/Details Within PLCs Before Instruction and During Instruction of New Content -Using data from previous assessments and daily classroom performance/work, teachers plan Differentiated Instruction groupings and activities for the delivery of new content in upcoming lessons.  In the classroom -During the lessons, students are involved in flexible grouping techniques PLCs After Instruction -Teachers reflect and discuss the outcome of their DI lessons.	3.2.  Who -Principal -AP -Instruction Coaches -Subject Area Leaders -PLC facilitators of like grades and/or like courses  How -PLC logs turned into administration, SAL and/or coachesPLCS turn their logs into administration and/or coach after	3.2.  Teacher Level  Teachers reflect on lesson outcomes and use this knowledge to drive future instruction.  Teachers maintain their assessments in the on-line grading system.  Teachers use the on-line grading system data to calculate their students' progress towards the development of their individual/PLC SMART Goal.  PLC Level  Using the individual teacher data,	Pre-tests, post-tests.

School Improvement Plan (SIP)-Form SIP-1

School Improveme	ent Flan (SIF)-Form SIF-1		
	Teachers use student data to identify successful DI techniques for future	a unit of instruction is complete.	PLCs calculate the SMART goal
	implementation.	-PLCs receive feedback on their	data across all classes/courses.
	Teachers, using a problem-solving question protocol, identify students who	logs.	-PLCs reflect on lesson outcomes
	need re-teaching/interventions and how that instruction will be provided.	-Administrators attend targeted	and data used to drive future
	(Questions are listed in the 2012-2013 Technical Assistance Document under	PLC meetings	instruction.
	the Differentiation Cross Content strategy).	-Progress of PLCs discussed at	- For each class/course, PLCs
	-Additional action steps for this strategy are outlined on grade level/content	Leadership Team.	chart their overall progress
	area PLCs.	-Administration shares the	towards the SMART Goal.
		positive outcomes observed in	<u>Leadership Team Level</u>
		PLC meetings on a monthly	-PLC facilitator/ Subject Area
		basis.	Leader/ Department Heads shares
			SMART Goal data with the
			Problem Solving Leadership
			Team.
			-Data is used to drive teacher
			support and student supplemental
			instruction.
<u> </u>			

4. FCAT 2.0: Points f	or students in Lowest 25% making learning gains in reading.							
I 1 20 4			2012 Current Level of Perfo	rmance:*	2013 Expected Level	of Performance:*		
In grades 3-8, the percentage of All Curriculum students in the bottom quartile making learning gains on the 2013 FCAT Reading will increase from 75 points to 78 points.		ng ,	75 points		78 points			
	Problem-Solving Process to Increase Student Achievement							
Anticipated Barrier	Strategy	Person or	Position Responsible for Monitoring	Effecti	d to Determine eveness of	Evaluation Tool		
				Sti	rategy			

## School Improvement Plan (SIP)-Form SIP-1

#1. #1. #1. #1. #1. #1. #1. #1. #1. #1.	School Improven	ient Plan (SIP)-Form SIP-1			
principal/APC to meet with the academic coach on a regular basis.    Strategy/Task   Student achievement improves through teachers' collaboration with the reachers willingness to accept support from the coach.   Actions/Details   Academic Coach and administration conducts one-on-one data chats with findividual teachers using the teacher's student past und/or present data. The academic coach coathes through all subjects' PLCs to:   Facilitate lesson planning that embeds rigorous tasks   Facilitate development, writing, selection of higher-order, text-dependent or coach such and administration conducts one-on-one data chats with membrane to the procession of the processio					4.1.
with the academic coach on a regular basis. Some activities with achievement improves through feachers' collaboration with the coach.  **Teachers willingness to accept support from the coach.  **Actions/Details**  **Administration such through cockets on control processor of the upcoming with teachers using the data analysis experiments of the upcoming with the beddenits of the upcoming with the beddenits		Strategy Across all Content Areas		-Tracking of coach's participation	
so a regular basis. Teachers willing ose to accept support from the coach.  Student achievement improves through feachers' collaboration with the receive of coach's log accept support from the coach.  Actions/Details Academic Coach and administration conducts one-on-one data chats with individual teacher's student past and/or present data. The academic coach to notes through all subjects' PLCs or planning that embeds rigorous tasks. Facilitate development, writing, selection of higher-order, text-dependent questions/activities, with an emphasis on Webb's Depth of Knowledge question hierarchy Facilitate the planning for interventions and the intentional grouping of the students. Using walk-through data, the academic coach and administration identify teachers for support in co-planning, modeling, co-teaching, observing and debriefing. The academic coach trains each subject area PLC on how to facilitate their own PLC using structural protocols. Throughout the school year, the academic coach and administration conducts one-on-on-on-data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.  Leadership Team and Coach The academic coach meets with the principal/APC to map out a high-level summary plan of action for the school year. Fever ytwo weeks, the academic coach meets with the principal/APC to: Review of coach's log of support of the school year. Facilitate the planning of interventions and the intentional grouping of the sudents.  Leadership Team and Coach The academic coach meets with the principal/APC to: Review of coach's log of support of the school year. Facilitate the planning of interventions and the intentional grouping of the sudents and the intentional grouping of the sudents and the intentional grouping of the sudents and the intentional grouping of the sudents.  Leadership Team and Coach The academic coach meets with the principal/APC to map out a high-level summary plan of action	principal/APC to meet		Administration		- FAIR
Treachers willingness to acept support from the coach.  Actions/Details Action	with the academic coach			-Tracking of coach's interactions	
accept support from the Coach.  Actions/Details Academic Coach and administration conducts one-on-one data chast with individual reachers sating the teacher's student past and/or present data.  The academic coach material students are strong and desired coach material students.  Facilitate lesson planning that embeds rigorous tasks.  Facilitate development, writing, selection of higher-order, ext-dependent questions/activities, with an emphasis on web's Depth of Knowledge question hierarchy  Facilitate the identification, selection, development of rigorous core curriculum common assessments  Facilitate to evelopment, writing, selection of higher-order, ext-dependent questions/activities, with an emphasis on web's Depth of Knowledge question hierarchy  Facilitate to evelopment of rigorous core curriculum common assessments  Facilitate to evelopment of rigorous core curriculum common assessments  Facilitate core curriculum assessment data analysis  Facilitate to evelopment oc-planning, modeling, co-teaching, observing and debriefing.  The academic coach trains each subject area PLC on how to facilitate their own PLC using structured protocols.  Through data, the academic coach and administration conducts one-on-one data chasts with individual teachers using the data gashered from walk-through tools. This data is used for future professional development, both individually and as a department.  Leadership Team and Coach  The academic coach meets with the principal/APC to map out a high-level summary plan of action for the school year.  Exercise you go and work accomplished and —Develop a detailed plan of action for the next two weeks.  4.2  The Extended Learning Professional development instruction on targeted skills that are not at the mastery level.  Administrators  Administrat	on a regular basis.			with teachers (planning, co-	
Actions/Details Academic Coach Actions/Details Academic Coach Academic Coach Actions/Details Academic Coach The academic coach may be academic ocach and administration conducts one-on-one data chats with individual teachers using the teacher's student past and/or present data. The academic coach rotates through all subjects? PLCs to: F-acilitate lescorpanning that embeds rigorous tasks. F-acilitate development, writing, selection of higher-order, text-dependent questions/activities, with an emphasis on Webb's Depth of Knowledge question hierarchy F-acilitate the identification, selection, development of rigorous core curriculum common assessments F-acilitate the planning for interventions and the intentional grouping of the students. Using walk-through data, the academic coach and administration identify teachers for support in co-planning, modeling, co-teaching, observing and debriefing. Throughout the school year, the academic coach/administration conducts one-on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.  Leadership Team and Coach The academic coach meets with the principal/APC to map out a high-level summary plan of action for the school year. Fevery two weeks, the academic coach meets with the principal/APC to: Review log and work accomplished and Develop a detailed plan of action for the next two weeks.  4.2 The Extended Learning Program (ELP) does not always target the specifics Usudents' reading comprehension improves through receiving ELP Who Administrators How Monitored  **Administrator** Administrator** Administrator** Administrator** Administrator** Administrator* Adm	-Teachers willingness to	reading coach in all content areas.	-Review of coach's log	teaching, modeling, de-debriefing,	During the Grading
Administrative walk-through of caches individual reachers using the teacher's student past and/or present data.  The cacdemic coach and administration conducts one-on-one data chats with individual reachers using the teacher's student past and/or present data.  The cacdemic coach rotates through all subjects PLCs to:  -Facilitate lesson planning that embeds rigorous tasks  -Facilitate development, writing, selection of higher-order, text-dependent questions activities, with an emphasis on Web's Depth of Knowledge question hierarchy  -Facilitate the planning for interventions and the intentional grouping of the students.  -Pacilitate to revenie ruleum assessments  -Facilitate the planning for interventions and the intentional grouping of the students.  -Using walk-through data, the academic coach and administration identify teachers for support in co-planning, modeling, co-teaching, observing and debriefing.  The academic coach trains each subject area PLC on how to facilitate their own PLC using structured protocols.  Throughout the school year, the academic coach adata state for future professional development, both individually and as a department.  Leadership Team and Coach  The academic coach meets with the principal/APC to map out a high-level summary plan of action for the school year.  -Review log and work accomplished and —Develop a detailed plan of action for the next two weeks.  4.2  Strategy  The Estended Learning Professional development of rigorous core curriculum common assessments, and the intentional grouping of the students of the students of the students of the support of the school year.  -Review log and work accomplished and —Develop a detailed plan of action for the next two weeks.	accept support from the		-Review of coach's log of support	professional development, and	Period Period
The academic coach and administration conducts one-on-one data chats with individual teachers using the teacher's student past and/or present data.  The academic coach rotates through all subjects' PLCs to:  Facilitate development, writing, selection of higher-order, text-dependent questions'activities, with an emphasis on Web's Depth of Knowledge question hierarchy  Facilitate development, writing, selection, development of rigorous core curriculum common assessments  Facilitate the identification, selection, development of rigorous core curriculum common assessments  Facilitate to planning for interventions and the intentional grouping of the students.  Using walk-through data, the academic coach and administration identify teachers for support in co-planning, modeling, co-teaching, observing and debriefing.  The academic coach trains each subject area PLC on how to facilitate their own PLC using structured protocols.  Throughout the school year, the academic coach/administration conducts one-on-one data chast with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.  Leadership Team and Coach  The academic coach meets with the principal/APC to map out a high-level summary plan of action for the school year.  Every two weeks, the academic coach meets with the principal/APC to:  Review log and work accomplished and — Develop a detailed plan of action for the next two weeks.  4.2  Strategy  Students' reading comprehension improves through receiving ELP supplemental instruction on targeted skills that are not at the mastery level. How Monitored	coach.			walk throughs)	- Common assessments
-The academic coach and administration conducts one-on-one data chats with individual teachers using the teacher's student past and/or present data.  -The academic coach rotates through all subjects PLCs to: -Facilitate lesson planning that embeds rigorous tasks -Facilitate (excleppment, writing, selection of higher-order, text-dependent questions/activities, with an emphasis on Webb's Depth of Knowledge question hierarchy -Facilitate the identification, selection, development of rigorous core curriculum common assessments -Facilitate the planning for interventions and the intentional grouping of the students.  -Using walk-through data, the academic coach and administration identify teachers for support in co-planning, modeling, co-teaching, observing and debriefingThe academic coach trains each subject area PLC on how to facilitate their own PLC using structured protocolsThroughout the school year, the academic coach/administration conducts one-on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.  Leadership Team and Coach -The academic coach meets with the principal/APC to: -Review log and work accomplished and —Develop a detailed plan of action for the next two weeks.  4.2  The Estended Learning Program (ELP) does not always target the specific still walknesses of the brown of the students who have students.  4.2  Strategy Strategy Students' reading comprehension improves through receiving ELP supplemental instruction on targeted skills that are not at the mastery level.  How Monitored  -A.2  The Description of the school year academic coach meets with the principal/APC to: -Review log and work accomplished and —Develop and trained the principal and the princi		Academic Coach	-Administrative walk-throughs of	-Administrator-Instructional	Pre-tests, post-tests,
The academic coach rotates through all subjects? PLCs to: -Facilitate lesson planning that embeds rigorous tasks -Facilitate development, writing, selection of higher-order, text-dependent questions/activities, with an emphasis on Webb's Depth of Knowledge question hierarchy -Facilitate the identification, selection, development of rigorous core curriculum common assessment data analysis -Facilitate the planning for interventions and the intentional grouping of the students.  Using walk-through data, the academic coach and administration identify teachers for support in co-planning, modeling, co-teaching, observing and debriefing.  The academic coach trains each subject area PLC on how to facilitate their own PLC using structured protocolsThroughout the school year, the academic coach/administration conducts one-on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.  Leadership Team and Coach -The academic coach meets with the principal/APC to map out a high-level summary plan of action for the school year.  Every two weeks, he academic coach meets with the principal/APC to: -Review log and work accomplished and -Develop a detailed plan of action for the next two weeks.  4.2  The Extended Learning Strategy -The Extended			coaches working with teachers	Coach meetings to review log and	reading formatives,
-Facilitate lesson planning that embeds rigorous tasks -Facilitate development, writing, selection of higher-order, text-dependent questions/activities, with an emphasis on Webb's Depth of Knowledge question hierarchy -Facilitate the identification, selection, development of rigorous core curriculum common assessments -Facilitate core curriculum assessment data analysis -Facilitate the planning for interventions and the intentional grouping of the studentsUsing walk-through data, the academic coach and administration identify teachers for support in co-planning, modeling, co-teaching, observing and debriefingThe academic coach trains each subject area PLC on how to facilitate their own PLC using structured protocolsThroughout the school year, the academic coach/administration conducts one-on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.  Leadership Team and Coach -The academic coach meets with the principal/APC to: -Every two weeks, the academic coach meets with the principal/APC to: -Review log and work accomplished and -Develop a detailed plan of action for the next two weeks.  4.2  The Extended Learning -Facilitate the planning for interventions and the intentional grouping of the students and administration individually and as a department.  4.2  Who Administrators  How Monitored  4.2  Who Nonitored  How Monitored  How Monitored  How Monitored			(either in classrooms, PLCs or	discuss action plan for coach for	mid-year assessments,
-Facilitate development, writing, selection of higher-order, text-dependent questions/activities, with an emphasis on Webb's Depth of Knowledge question hierarchy -Facilitate the identification, selection, development of rigorous core curriculum common assessments -Facilitate core curriculum assessment data analysis -Facilitate core curriculum assessment data analysis -Facilitate core curriculum assessment data analysis -Facilitate the planning for interventions and the intentional grouping of the studentsUsing walk-through data, the academic coach and administration identify teachers for support in co-planning, modeling, co-teaching, observing and debriefingThe academic coach trains each subject area PLC on how to facilitate their own PLC using structured protocolsThroughout the school year, the academic coach/administration conducts one-on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.  **Leadership Team and Coach** -The academic coach meets with the principal/APC to map out a high-level summary plan of action for the school yearEvery two weeks, the academic coach meets with the principal/APC to: -Review log and work accomplished and -Develop a detailed plan of action for the next two weeks.  4.2  **The Extended Learning** -The Extended Learning Students' reading comprehension improves through receiving ELP -Who -Administrators			planning sessions)	the upcoming two weeks	easyCBM data
questions/activities, with an emphasis on Webb's Depth of Knowledge question hierarchy —Facilitate the identification, selection, development of rigorous core curriculum common assessments —Facilitate the identification, selection, development of rigorous core curriculum common assessments —Facilitate the planning for interventions and the intentional grouping of the students. —Using walk-through data, the academic coach and administration identify teachers for support in co-planning, modeling, co-teaching, observing and debriefing. —The academic coach trains each subject area PLC on how to facilitate their own PLC using structured protocols. —Throughout the school year, the academic coach/administration conducts one-on-one data chast with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.  Leadership Team and Coach —The academic coach meets with the principal/APC to map out a high-level summary plan of action for the school year. —Every two weeks, the academic coach meets with the principal/APC to: —Review log and work accomplished and —Develop a detailed plan of action for the next two weeks.  4.2  The Extended Learning  Strategy  Frogram (ELP) does not Students' reading comprehension improves through receiving ELP  Administrators  How Monitored  4.2  Who  Administrators  How Monitored  4.2  Who have students.  From District  Rell-Problems Solving		Facilitate lesson planning that embeds rigorous tasks			
question hierarchy —Facilitate the identification, selection, development of rigorous core curriculum common assessments —Facilitate core curriculum assessment data analysis —Facilitate the planning for interventions and the intentional grouping of the students.  -Using walk-through data, the academic coach and administration identify teachers for support in co-planning, modeling, co-teaching, observing and debriefing.  -The academic coach trains each subject area PLC on how to facilitate their own PLC using structured protocolsThroughout the school year, the academic coach/administration conducts one-on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.  **Leadership Team and Coach** -The academic coach meets with the principal/APC to map out a high-level summary plan of action for the school yearEvery two weeks, the academic coach meets with the principal/APC to: -Review log and work accomplished and -Develop a detailed plan of action for the next two weeks.   **4.2*  **L** -*L** -*L** -*L** -*L** -*Preview log and work accomplished and -Develop a detailed plan of action for the next two weeks.   **L** -*L** -*L		Facilitate development, writing, selection of higher-order, text-dependent			
-Facilitate the identification, selection, development of rigorous core curriculum common assessments -Facilitate core curriculum assessment data analysis -Facilitate the planning for interventions and the intentional grouping of the studentsUsing walk-through data, the academic coach and administration identify teachers for support in co-planning, modeling, co-teaching, observing and debriefingThe academic coach trains each subject area PLC on how to facilitate their own PLC using structured protocolsThroughout the school year, the academic coach/administration conducts one-one-one-one-one-one-one-one-one-one-		questions/activities, with an emphasis on Webb's Depth of Knowledge			
curriculum common assessments Facilitate core curriculum assessment data analysis Facilitate the planning for interventions and the intentional grouping of the students.					
-Facilitate core curriculum assessment data analysis -Facilitate the planning for interventions and the intentional grouping of the students.  -Using walk-through data, the academic coach and administration identify teachers for support in co-planning, modeling, co-teaching, observing and debriefing.  -The academic coach trains each subject area PLC on how to facilitate their own PLC using structured protocols.  -Throughout the school year, the academic coach/administration conducts one-one-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.  Leadership Team and Coach -The academic coach meets with the principal/APC to map out a high-level summary plan of action for the school yearEvery two weeks, the academic coach meets with the principal/APC to: -Review log and work accomplished and -Develop a detailed plan of action for the next two weeks.  4.2  -The Extended Learning Program (ELP) does not always target the specific skill weaknesses of the supplemental instruction on targeted skills that are not at the mastery level.		Facilitate the identification, selection, development of rigorous core			
-Facilitate the planning for interventions and the intentional grouping of the students.  -Using walk-through data, the academic coach and administration identify teachers for support in co-planning, modeling, co-teaching, observing and debriefing.  -The academic coach trains each subject area PLC on how to facilitate their own PLC using structured protocols.  -Throughout the school year, the academic coach/administration conducts one-on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.  Leadership Team and Coach  -The academic coach meets with the principal/APC to map out a high-level summary plan of action for the school year.  -Every two weeks, the academic coach meets with the principal/APC to:  -Review log and work accomplished and  -Develop a detailed plan of action for the next two weeks.   4.2  4.2  -The Extended Learning Program (ELP) does not always target the specific skill veaknesses of the supplemental instruction on targeted skills that are not at the mastery level.  How Monitored		curriculum common assessments			
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-The academic coach trains each subject area PLC on how to facilitate their own PLC using structured protocolsThroughout the school year, the academic coach/administration conducts one-on-one data chats with individual teachers using the data gathered from walk-through tools. This data is used for future professional development, both individually and as a department.  **Leadership Team and Coach** -The academic coach meets with the principal/APC to map out a high-level summary plan of action for the school yearEvery two weeks, the academic coach meets with the principal/APC to:Review log and work accomplished andDevelop a detailed plan of action for the next two weeks.   **4.2** -The Extended Learning Program (ELP) does not always target the specific skill weaknesses of the selection on targeted skills that are not at the mastery level.  **How Monitored**  **A					
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Program (ELP) does not always target the specific skill weaknesses of the Students' reading comprehension improves through receiving ELP Administrators leadership and classroom teachers who have students.  Administrators leadership and classroom teachers who have students.  (From District Rtl/Problem Solving					
always target the specific supplemental instruction on targeted skills that are not at the mastery level.  skill weaknesses of the specific supplemental instruction on targeted skills that are not at the mastery level.  How Monitored who have students.  (From District Rtl/Problem Solving				Supplemental data shared with	
skill weaknesses of the How Monitored Rtl/Problem Solving			Administrators		
		<u> </u>			
students or collect data Action Steps Administrators will review the Facilitators.)					
	students or collect data	Action Steps	Administrators will review the		Facilitators.)

## **School Improvement Plan (SIP)-Form SIP-1**

on an ongoing basis.  -Not always a direct correlation between what the students is missing in the regular classroom and the instruction received during ELP.	-Classroom teachers communicate with the ELP teachers regarding specific skills that students have not masteredELP teachers identify lessons for students that target specific skills that are not at the mastery levelStudents attend ELP sessionsProgress monitoring data collected by the ELP teacher on a weekly or biweekly basis and communicated back to the regular classroom teacherWhen the students have mastered the specific skill, they are exited from the	collection used between teachers and ELP teachers outlining skills that need remediation.		
between regular and ELP	ELP program.			
teachers.				
4.3	4.3.	4.3.	4.3.	4.3.
7.3	7.5.	T.3.	7.5.	1.5.
Based on Ambitious bu	t Achievable 2011-2012	2012-2013	2013-2014	2014-2015
Annual Measurable Object	ives (AMOs),			
Reading and Math Performar				
5. Ambitious but Achi				
Annual Measurable C (AMOs). In six year se				
reduce their achievem				
50%.	ent on on			
Reading Goal #5:				
5A. Student subgroup	s hv 5A.1.	5A.1.	5A.1.	

**School Improvement Plan (SIP)-Form SIP-1** 

School Improvement 1 an		1	T		1
reading.	American Indian:N/A				
-					
Reading Goal #5A:	2012 Current Level of Performance	2013 Expected Level of			
reading Goal #511.		Performance:*			
CXXII :					
The percentage of White students					
scoring proficient/satisfactory on the					
2013 FCAT/FAA Reading will					
increase from _83% to _85%.					
111Clease 110111 _63% to _63%.					
The managed as a f D1 and a decidents					
The percentage of Black students					
scoring proficient/satisfactory on the					
2013 FCAT/FAA Reading will					
increase from _54% to _56%.					
Increase from _5470 to _5070.					
	White:	White:			
	Black:	Black:			
	Hispanic:	Hispanic:			
	Asian:	Asian:			
	Asian. American Indian:	Asian. American Indian:			
	American indian:				
		5A.2.	5A.2	5A.2	5A.2
		5A.3.	5A.3.	5A.3.	5A.3.
		JA.3.	DA.S.	SA.S.	JA.J.
Based on the analysis of student	Anticipated Barrier	Strategy	Fidelity Check	Strategy Data Check	
achievement data, and reference to "Guiding	-		Who and how will the fidelity be	How will the evaluation	
Questions", identify and define areas in need			monitored?	tool data be used to	
of improvement for the following subgroup:				determine the	
or improvement for the following subgroup.				effectiveness of strategy?	
		l		criccuveness of strategy?	l .

School Improvement Plan (SIP)-Form SIP-1

5B. Economically Disadvantaged students not making satisfactory progress in reading.	5B.1. <b>NA</b>	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 _53% to _58%.	See Goals 1, 3 and 4			
			5B.2.	5B.2.
	5B.3.	5B.3.	5B.3.	5B.3.

Profess	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity						
		P	Please note that each Strategy does not re	equire 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	
Identification of common assessments	3-8	-SALS/DHs -Course specific PLC Facilitators	School-wide	PLCs: On-going	Classroom walk-throughs	Administration Team Reading Coaches SAL	
Gradual Release	38	-SALS -Course specific PLC	School-wide	-PLCs: On-going -Demonstration Classrooms	K lassroom walk-throughs	Administration Team Reading Coaches	

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

		Facilitators -Reading Coach				
Student Engagement	3-8	-SALS -Course specific PLC Facilitators -Reading Coach	School-wide	-PLCs: On-going -Demonstration Classrooms -Book Study on <i>Teach Like A Champion</i>	Classroom walk-throughs	Administration Team Reading Coaches
Higher Order Thinking	3-8	-SALs -AVID teacher	School-wide	-PLCs: On-going -Demonstration Classrooms	Classroom walk-throughs Optional peer teacher observations	Administration Team Reading Coaches
Differentiated Instruction	3-8	-SALS -Course specific PLC Facilitators -Reading Coach		-PLCs: On-going -Demonstration Classrooms -Book study on Successful Teaching in The Differentiated Classroom	Classroom walk-throughs Optional peer teacher observations	Administration Team Reading Coaches
Checks for understanding	3-8	-SALS -Course specific PLC Facilitators -Reading Coach	School-wide	-PLCs: On-going -Demonstration Classrooms	Classroom walk-throughs Optional peer teacher observations	Administration Team Reading Coaches
Using mini-lessons to re-teach and reinforcement essential skills in the core curriculum	3-8	-SALS -Course specific PLC Facilitators -Reading Coach	School-wide	PLCs: On-going	Classroom walk-throughs	Administration Team Reading Coaches
Common Core Standards	6-8	-SALS -Reading Coach	School-wide	PLCs: On-going	Classroom walk-throughs	Administration Team Reading Coaches

## **Mathematics Goals**

## Goal 1 – Elementary and Middle using FCAT Math Data

1. FCAT 2.0: Stude	. FCAT 2.0: Students scoring proficient/satisfactory performance in mathematics (Level 3-5).							
	2012 Current Level of Performance:* 2013 Expected Level of Performance:*							
	n grades 3-8, the percentage of Standard Curriculum students scoring a Level 3 or higher on the 2013 67% TOWN  CAT Math will increase from 67% to 70%.							
	Problem-Solving Process to Incre	ease Student Achievement						
Anticipated Barrier	Strategy	Person or Position Responsible for	Process Used to Determine	Evaluation Tool				
		Monitoring	Effectiveness of Strategy					
-Not all teachers of the	1.1	Who	Teacher Level	2x per year				
same course give the	<u>Strategy</u>	-Principal	-Teachers reflect on lessons	District Baseline and				
same common	The purpose of this strategy is to strengthen the math core curriculum. Students'	-AP	during the unit citing/using	Mid-Year Testing				
assessment at the end	comprehension of course content/standards increases through teacher's use of	-Math Subject Area Leaders	specific evidence of learning and					
of the instructional	data to inform instruction. Specially, teachers use C-CIM (Core Continuous	-Peer and Mentor Evaluators	use this knowledge to drive future	Semester Exams				
cycle.	Improvement Model) with core curriculum and provide Differentiated		instruction.					
<ul> <li>Lack of common</li> </ul>	<b>Instruction</b> ( <b>DI</b> ) as a result of the common assessments to ensure the mastery of	<u>How</u>	-Teachers maintain their	During the Grading				
planning time to	essential skills.	-PLC logs turned into	assessments in the on-line grading	<u>Period</u>				
discuss best practices		administration. Administration	system.	- Pre-tests, post-tests,				
before the unit of	Action Steps	provides feedback.	-Teachers use the on-line grading	math formatives, mid-				
instruction.	Plan		system data to calculate their	year assessments,				
-Lack of common	Planning/PLCs Before the Lesson		students' progress towards the	chapter tests, chapter				
	PLCs identify the essential skills and learning targets for the upcoming unit of	administration walk-throughs.	SMART Goal developed in their	checkpoints				
	instruction. PLCs answer the question, "What do we want students to learn?"		PLC.					
core curriculum	(EET Rubric 1e, 4d)	-EET Pop-Ins (Admin and	-Teachers chart their students'					
assessments.	PLCs identify the common assessment for the upcoming unit of instruction.	Peer/Mentor)	individual progress towards the					
-Lack of planning time	PLCs are answering the question, "How do we know if they have learned it?"		SMART Goal.					
to analyze data to	Specifically, PLCs reflect on the following questions:	and Peer/Mentor)						
identify best practices.	Does the assessment match the intended essential learnings and learning	-EET informal observation(Admin						
<ul> <li>Need additional</li> </ul>	targets?(EET Rubric 1f)	and Peer/Mentor)	-Using the individual teacher					
training to implement	5 , 57	-School-based informal walk-	data, PLCs calculate the SMART					

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Revised July 18, 2012

## School Improvement Plan (SIP)-Form SIP-1

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effective PLCs.	Are we going to use an assessment from our adopted content materials?If	through form which includes the	goal data across all
<ul> <li>Teachers at varying</li> </ul>	using a rubric, have we come to consensus what each level of the rubric looks	school's SIP strategies.	classes/courses.
levels of	like?		-Algebra I Honors
implementation of	How will we explain to students what they are expected to learn in order to	1 <sup>st</sup> Grading Period Check	- For each class/course, PLCs
Differentiated	demonstrate mastery on the assessment? How will we explain to students the		chart their overall progress
Instruction (both with	performance standards by which their learning will be evaluated?	2 <sup>nd</sup> Grading Period Check	towards the SMART Goal.
the low performing	How will we involve the student in self-assessment and monitoring?	2 Grading Feriod Check	-After each assessment, PLCs will
and high performing	How will we collect and track end-of-unit assessment data in order to evaluate		ask the following questions:
students).	student growth? (EET Rubric 1f, 4d).	3 <sup>rd</sup> Grading Period Check	1. How are we using data to
			inform our instruction?
	-PLCs write a SMART goal for the upcoming unit of instruction. 80% of the		2. What barriers to
	students will score 80% or above on the pre-assessment (EET Rubric 1c, 4d)		implementation are we facing and
	-As a Professional Development activity in their PLCs, teachers plan for		how will we address them?
	Differentiated Instruction using data from previous assessments to guide student		3. To what degree are we making
	groupings.		progress towards our SMART
			goal?
	Do/Check		4. Are there skills that need to be
	<u>Teachers in the Classroom</u>		re-taught in a whole lesson to the
	-PLC teachers instruct students using the core curriculum, incorporating effective		entire class?
	strategies and Differentiated Instruction activities discussed at their PLC		5. Are there skills that need to be
	meetings.		re-taught as mini-lessons to the
	-At the end of the unit, teachers give a common assessment identified from the		entire class?
	core curriculum material. (EET Rubric 3d)		6. Are there skills that need to re-
			taught to targeted students?
	Check/Act		7. How do we report and share our results with the Leadership
	Teachers/PLCs after the Common Assessment		Team?
	-Teachers bring assessment data back to the PLCs. (EET Rubric 3d, 4d)		Team:
	-Based on the data, teachers reflect on their own teaching. (EET Rubric 4a)		Leadership Team Level
	-Based on the data, teachers discuss Differentiated Instruction strategies that		-PLC facilitator/ Subject Area
	were effective. (EET Rubric 4a, 4d)		Leader data with the Problem
	-Based on the data, teachers a) decide what skills need to be re-taught in a whole		Solving Leadership Team.
	lesson to the entire class, b) decide what skills need to be moved to mini-lessons		-Data will be used to plan for
	for the entire class and c) decide what skills need to re-taught to targeted		future supplemental instruction.
	students. (EET Rubric 1b and 1c)		-This data will be used to guide
	-PLCs discuss Differentiated Instruction strategies for re-teaching of essential		RtI meetings for interventions.
	skills.		
	-PLCs discuss how the data will be used to Differentiate Instruction during the		1st Grading Period Check
	initial teaching of the upcoming lesson.		
	-After the assessment, teachers provide timely feedback and students use the		
	feedback to enhance their learning. (EET Rubric 3d)		2 <sup>nd</sup> Grading Period Check
	<u>Whole Faculty</u>		
	Throughout the school year, teachers participate in faculty SIP Reviews where		3 <sup>rd</sup> Grading Period Check
	teachers showcase effective C-CIM and DI strategies.		

2012-2013

School Improvement Plan (SIP)-Form SIP-1

1.2.	1.2	<u>Who</u>	Teacher Level	
-Teachers are at varying	Strategy	-Principal	-Teachers reflect on lessons	2x per year
levels of using	The purpose of this strategy is to strengthen the math core curriculum. Students'	-AP	during the unit citing/using	District Baseline and
collaborative structures	comprehension of course content/standards increase through appropriate	-Math Subject Area Leaders	specific evidence of learning and	Mid-Year Testing
	engagement tools and activities based on skill need to ensure students are highly	-Peer and Mentor Evaluators	use this knowledge to drive future	,
	engaged in significant learning. The degree of student engagement is revealed		instruction.	Semester Exams
	through teacher analysis of students' level of engagement during a coherent well-		-Teachers maintain their	
	designed lesson using the Student Engagement Rubric (EET 3c)	-PLC logs turned into	assessments in the on-line grading	
		administration. Administration	system.	Period Period
	This strategy focuses on the following components in engagement:	provides feedback.	-Teachers use the on-line grading	
	-Activities and assignments:	-Evidence of strategy in teachers'	system data to calculate the	math formatives, mi
	are the centerpiece of learning and promote higher order thinking.	lesson plans seen during	average unit assessment score for	
	emphasize depth over breath.	administration walk-throughs.		chapter tests, chapter
	are highly intellectual and promote significant learning.	-EET formal evaluations	-Teachers chart their students'	checkpoints
	-Grouping of students are:	-EET Pop-Ins (Admin and	individual progress towards	
	productive and fully appropriate to the students or to the instructional purposes		mastery.	
	of the lesson.	-EET formal observations (Admin		
	influenced by the students information or adjustment.	and Peer/Mentor)	PLC Level	
	-Instructional Materials and resources are:		-PLCs calculate the average unit	
	suitable to the instructional purposes and engage students mentally.	and Peer/Mentor)	assessment score for all their	
	initiated by student choice, adaptation, or creation of materials to enhance their		students across the PLC per	
	learning.	through form which includes the	class/course.	
	supplemented when better suited to engaging students in deep learning.	school's SIP strategies.	-PLCs discuss how to report and	
	-Structure and pacing are:		share the data with the Leadership	
	highly coherent and allows for reflection and closure.		Team.	
	ideal for keeping momentum.		-Data is used to identify effective	
	organized with a structure or an agenda, but with flexible time frames, to		activities in future lessons.	
	ensure appropriate time for all facets of the lesson.			
			<u>Leadership Team Level</u>	
	Action Steps:		-Leadership Team determines	
	Plan		what specific data will be	
	<u>Teacher PD</u>		reported to the Leadership Team.	
	-Teachers attend school-based professional development activities (such as staff		Algegra I Honors data is	
	Socratic Seminars and modeling) on checking for understanding and apply those		collected.	
	strategies in the classroom.		-Leadership Team determines and	
	-The SAL provides support in checking for understanding training during the		maintains a school-wide data	
	first and second semester to all teachers using the "Teach Like a Champion"		system to track student progress.	
	book. ( <b>EET 4d, 4e</b> )		-PLC facilitator/ Subject Area	
	-Our AVID teacher provides support for Costa's higher level questioning.		Leader shares data with the	
	PLCs Before the Lesson		Problem Solving Leadership	

School Improvement Plan (SIP)-Form SIP-1	
-PLCs discuss best practices for student engagement outlined in this strategy and on the rubricPLCs discuss how to use the student engagement rubricWithin PLCs, teachers discuss resources to use for engaging students in learning. (e.g., manipulatives, technology, supplemental reading, speakers, real world connections) -PLCs identify the common assessment for the upcoming unit of instruction. PLCs are answering the question, "How do we know if they have learned it?"	TeamPSLT uses data to evaluate the effectiveness of strategy implementation, supplemental instruction for targeted students and future professional development for teachers.
(EET Rubric 1f, 4d)	1st Grading Period Check
Do/Check	2 Stating 2 State States
Teachers in the Classroom  - Teachers use engagement tools in the classroom to enhance deep learning.  -Teachers recognize the critical distinction between a classroom in which students are compliant and busy.	2 <sup>nd</sup> Grading Period Check 3 <sup>rd</sup> Grading Period Check
-Teachers ensure students are developing their understanding through what they do, and they are asked to think, to make connections, to formulate and test hypotheses, and draw conclusions.  -Teachers provide students choices in a range of task from a large range, but the choices are designed to further understanding.  -Teachers reflect on students' engagement by utilizing the Exit Slips on a regular basis.  -At the end of the unit, teachers administer the common assessment.  -After the assessment, teachers provide timely feedback and students use the feedback to enhance their learning. (EET Rubric 3d)	
Check/Act  PLCs After the Common Assessment  -Teachers bring their Engagement Rubrics back to the PLCs for discussion.  -Teachers bring their common assessment data back to the PLCs.  -Based on the data teachers reflect on their own teaching. (EET Rubric 4a)  -Using the data, effective Costa's, checking for understanding and exit slip strategies and techniques are identified, discussed, and modeled in order to implement techniques in future lessons. (EET 1c, 1f, 4a, 4d, 4e)	
Administrators/Leadership Team  -Through walkthroughs teachers are identified that excel in student engagement in order to set up demonstration classrooms. (EET 4d, 4e) -Classroom coverage is provided for teachers to attend demonstration classrooms. (EET 4e) -PLC Facilitators/Subject Area Leaders put student engagement on every agenda, allowing teachers to share successes and challengesThe exit slip and checking for understanding strategy is on the Leadership Team's agenda in order to discuss strategy implementation, concentrating on	

School Improvement Plan (SIP)-Form SIP-1

barr	rriers and how they can be overcome.		
-Thi	hole Faculty hroughout the school year, teachers will participate in faculty SIP Reviews here teachers showcase student engagement effective strategies.		

## Goal 2 – Elementary and Middle using FCAT Math Data

2. FCAT 2.0: Students scoring Achievement Levels 4 or 5 in mathematics.								
			2012 Current Level of Perf	ormance:*	2013 Expected Le	vel of Performance:*		
In grades 3-8, the percentage of Standard Curriculum students scoring a Level 4 or higher on 2013 FCAT Math will increase from 35% to 38%.		the	35%		38%			
Problem-Solving Process to Increase Student Achievement								
Anticipated Barrier	Strategy	Person o	r Position Responsible for Monitoring	Process Used Effective Strat	eness of	Evaluation Tool		
varying skill levels with higher order questioning techniques PLC meetings need to focus on identifying and writing higher order questions to deliver during the lessons.	The purpose of this strategy is to strengthen the math core curriculum. Students' comprehension of course content/standards increases through participation in Costa's to promote critical thinking and problem-solving skills. This strategy will be implemented across all content areas. For this strategy, teachers implement a variety or series of questions/prompts to challenge students cognitively, advance high level thinking and discourse, and promote metacognition. (EET Rubric 1e, 3b)  Action Steps  Plan  Teacher PD for General Higher Order  -Teachers attend school-based professional development activities on Costa's higher level of questioning, presented by our AVID teacher in the form of a workshop with modeling, to use in the classroom.	-Math Su Leaders/I -Peer and -PLC log administr provides -Evidenc lesson pla administr -EET for -EET Pop Peer/Mer	bject Area Department Heads Mentor Evaluators  s turned into ration. Administration feedback. e of strategy in teachers' ans seen during ration walk-throughs. mal evaluations p-Ins (Admin and attor)	system data to cal	ting/using of learning and ge to drive future in their e on-line con-line grading lculate the ssment score for per class/course. neir students'	During the Grading Period Pre-tests, post-tests, math formatives, mid- year assessments, chapter tests, chapter		

## School Improvement Plan (SIP)-Form SIP-1

School Improve	ment Plan (SIP)-FORM SIP-1		
	<u>Planning/PLCs Before the Lesson</u>	(Admin and Peer/Mentor)	-PLCs calculate the average unit
	-PLCs identify the common assessment for the upcoming unit of instruction.	-EET informal	assessment score for all their
	PLCs answer the question "How do we know if they have learned it?" (EET	observation(Admin and	students across the PLC per
	Rubric 1f, 4d)	Peer/Mentor)	class/course.
	-Within PLCs, teachers discuss how to scaffold questions and activities to meet	-School-based informal walk-	-PLCs discuss how to report and
	the differentiated needs of students for upcoming lessons.	through form which includes the	share the data with the
	-Teachers design higher order questions to increase rigor in lesson plans and	school's SIP strategies.	Leadership Team.
	promote student accountable talk.		-Data is used to identify effective
	(EET Rubric 1a, 1b, 1e, 1f, 3b, 4a, 4d)		activities in future lessons.
	-Within PLCs, teachers plan and write for higher order questions in upcoming	1st Grading Period Check	
	lessons. (EET Rubric 1a, 1b, 1c, 1e, 3b, 4d)		Leadership Team Level
			-Leadership Team determines
	Do/Check	2 <sup>nd</sup> Grading Period Check	what specific data will be
	Teachers in the Classroom		reported to the Leadership Team
	-During the lesson, teachers frequently ask higher order questions. The teacher	3 <sup>rd</sup> Grading Period Check	-For progress monitoring, we will
	responds to students' correct answers by probing for higher-level understanding	S Grading I criod check	use data from Algebra I Honors.
	in an effective manner. (EET Rubric 1b, 3b, 3e)		-Leadership Team determines and
	-During the lesson, teachers successfully engage all students in the discussion.		maintains a school-wide data
	(EET Rubric 1b, 3b, 3e)		system to track student progress.
	Students formulate many of the high-level questions and ensure that all voices		-PLC facilitator/ Subject Area
	are heard. (EET Rubric 3b)		Leader/ Department Heads shares
	Students are provided with opportunities to reflect on classroom discussion and		data with the Problem Solving
	discourse to increase understanding of learning objective. (EET Rubric 1c, 3a,		Leadership Team.
	3b, 3c)		-PSLT uses data to evaluate the
			effectiveness of strategy
	-At the end of the unit, teachers administer the common assessment.		implementation, supplemental
			instruction for targeted students
	Check/Act		and future professional
	PLCs After the Common Assessment		development for teachers.
	-Teachers bring their common assessment data back to the PLCs.		-This data will guide RtI
	Based on the data, teachers reflect on their own teaching. (EET Rubric 4a)		meetings for interventions.
	-Using the data, effective Costa's strategies and techniques are identified,		
	discussed, and modeled in order to implement techniques in future lessons.		
	(EET 1c, 1f, 4a, 4d, 4e)		1 <sup>st</sup> Grading Period Check
	After the assessment, teachers provide timely feedback and students use the		
	feedback to enhance their learning. (EET Rubric 3d)		2 <sup>nd</sup> Grading Period Check
	Recubility to children tearning. (BET Rubble 54)		2 Grading Period Check
	Administrators/Leadership Team		
	Through walkthroughs teachers are identified that excel in Costa's in order to		3 <sup>rd</sup> Grading Period Check
	set up demonstration classrooms. (EET 4d, 4e)		
	-Classroom coverage is provided for teachers to attend demonstration		
	classrooms. (EET 4e)		
	-PLC Facilitators/Subject Area Leaders put Costa's higher level questions on		
	every agenda, allowing teachers to share successes and challenges.		
	e. e., agenca, anding touchers to share successes and charlenges.	1	

## **School Improvement Plan (SIP)-Form SIP-1**

2.3	2.3	2.3	2.3	2.3
2.2.	strategy implementation, concentrating on barriers and how they can be overcome.  Whole Faculty -Throughout the school year, teachers participate in faculty SIP Reviews where teachers showcase Costa's effective strategies.  2.2.	2.2.	2.2.	2.2.
	The Costa's strategy is on the Leadership Team's agenda in order to discuss			

## Goal 3 – Elementary and Middle using FCAT Math Data

3. FCAT 2.0: Points for students making learning gains in mathematics.								
In grades 3-8, the percentage of All Curriculum students making learning gains on the 2013 F Math will increase from 70 points to 73 points					2013 Expected Level of Performance:*  73 points			
	Problem-Solving Process to Increase Student Achievement							
Anticipated Barrier	Strategy	Person o	or Position Responsible for Monitoring	Process Used t Effective Strate	eness of	Evaluation Tool		
using checks for understanding techniques -PLCs need to spend time planning for checks for understanding within lessons.	Strategy The purpose of this strategy is to strengthen the math core curriculum. Students' comprehension of course content improves by participation in regular Checks for Understanding during and at the close of the lesson. (EET Rubric 3b and 3e)  Action Steps Plan Teacher Planning	-Peer and How -PLC log administ provides	ubject Area Leaders d Mentor Evaluators gs turned into ration. Administration feedback.	Teacher Level -Teachers reflect of during the unit cit specific evidence use this knowledg instructionTeachers maintai assessments in the grading systemTeachers use the system data to cal	ing/using of learning and the to drive future on their the on-line on-line grading	2x per year District Baseline and Mid-Year Testing Semester Exams  During the Grading Period - Pre-tests, post-tests, math formatives, mid- year assessments,		

## **School Improvement Plan (SIP)-Form SIP-1**

	Fred Dig Control of Carrier and Carrier an	h 1 1 .	
	instruction. PLCs answer the question, "What do we want students to learn?"	lesson plans seen during	average unit assessment score for chapter tests, chapter
	(EET Rubric 1e, 4d)	administration walk-throughs.	all their students per class/course. checkpoints
	With PLCs, teachers plan ways to check for understanding throughout the	-EET formal evaluations	-Teachers chart their students'
	lesson (not just at the end of the lesson). (EET Rubric 1a, 3b, 4d)	-EET Pop-Ins (Admin and	individual progress towards
	-With PLCs teachers plan to incorporate into their lessons specific strategies to	Peer/Mentor)	mastery.
	check for understanding during and at the close of the lesson such as:	-EET formal observations	
	Think-Pair-Share	(Admin and Peer/Mentor)	PLC Level
	Think and Write	-EET informal	-PLCs calculate the average unit
	Break it Down (Teach Like a Champion)	observation(Admin and	assessment score for all their
	Exit Tickets (Teach Like a Champion)	Peer/Mentor)	students across the PLC per
	Check for Understanding (Teach Like a Champion)	-School-based informal walk-	class/course.
	(EET Rubric 1a, 3b, 4d)	through form which includes the	-PLCs discuss how to report and
		school's SIP strategies.	share the data with the
	PLCs identify the common assessment for the upcoming unit of instruction.		Leadership Team.
	PLCs are answering the question, "How do we know if they have learned it?"		-Data is used to identify effective
		1 <sup>st</sup> Grading Period Check	activities in future lessons.
	Do/Check		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Teachers in the Classroom.		Leadership Team Level
		2 <sup>nd</sup> Grading Period Check	-Leadership Team determines
	-During the lesson, teachers consistently implement checks for understanding		what specific data will be
	strategies effectively. (EET Rubric 3b)		reported to the Leadership Team.
	Teachers involve enough students in this technique to get an accurate pulse of	3 <sup>rd</sup> Grading Period Check	-Progress monitoring will take
	the students' understanding in order to adjust instruction if needed. (EET		place in Algebra I Honors.
	Rubric 3b, 3c, 3d, 3e)		Leadership Team determines and
	-Based on the checks for understanding data, teachers persist in seeking effective		maintains a school-wide data
	approaches for students needing help and draw on a broad/extensive repertoire		
	of strategies such as:		system to track student progress.
	When students have difficulty with the lesson, the teacher probes them for		-PLC facilitator/ Subject Area
	additional information so that the lesson adjustment accurately addresses the		Leader shares data with the
	problem.		Problem Solving Leadership
	Offering an alternative explanation, approach, style of questioning or student		Team.
	activity.		-PSLT uses data to evaluate the
	Implementing a collaborative structure activity.		effectiveness of strategy
	Significantly modifying the activity.		implementation, supplemental
	Changing the pace.		instruction for targeted students
	Teachers revealing to students the reasons for making a major lesson change		and future professional
	and get their feedback about its success.		development for teachers.
	If needed, teachers identifying likely content and activity challenges in the		
	original lesson and designing a second lesson that avoids those challenges.		
	(EET Rubric 3e)		1st Grading Period Check
	At the end of the unit, teachers give a common assessment identified from the		and Complian Desire LCL and
	core curriculum material. (EET Rubric 3d)		2 <sup>nd</sup> Grading Period Check
	(222 2300)		
	Check/Act		3 <sup>rd</sup> Grading Period Check
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## **School Improvement Plan (SIP)-Form SIP-1**

Benoor Improve	ment Han (SH)-Form SH -1			
	Teachers/PLCs after the Common Assessment			
	Teachers bring their common assessment data to their PLCs.			
	Based on the data, teachers reflect on their own teaching. ( <b>EET Rubric 4a</b> )			
	In PLCs teachers discuss the outcomes of checking for understanding strategies			
	and techniques during their lessons. (EET Rubric 4a, 4d)			
	Using the data, effective checking for understanding strategies and techniques			
	are identified, discussed, and modeled in order to implement techniques in future			
	lessons. (EET 1c, 1f, 4a, 4d, 4e)			
	-After the assessment, teachers provide timely feedback and students use the			
	feedback to enhance their learning. (EET Rubric 3d)			
	recubilek to emilinee their rearming. (EEE1 Rubite Su)			
	Administrators/Leadership Team			
	Through walkthroughs teachers are identified that excel in checking for			
	understanding strategies and techniques in order to set up demonstration			
	classrooms. (EET 4d, 4e)			
	-Classroom coverage is provided for teachers to attend demonstration			
	classrooms. (EET 4e)			
	PLC Facilitators/Subject Area Leaders/Department Heads put checking for			
	understanding strategies and techniques on every agenda, allowing teachers to			
	share successes and challenges.			
	Checking for understanding strategies and techniques are on the Leadership			
	Team's agenda in order to discuss strategy implementation, concentrating on			
	barriers and how they can be overcome.			
	Carriers and now and carrier or overcome.			
	Whole Faculty			
	Throughout the school year, teachers will participate in faculty SIP Reviews			
	where teachers showcase checking for understanding and Costa's strategies and			
	techniques.			
-Teachers are at varying	3.2	Who	Teacher Level	2x per year
levels of using	Strategy:	-Principal		District Baseline and
Differentiated Instruction	The purpose of this strategy is to strengthen the math core curriculum. Students'	-AP	during the unit citing/using	Mid-Year Testing
strategies.	comprehension of course content improves by participation in consistent,	-Math Subject Area Leaders	specific evidence of learning and	Mid-Teal Testing
-Teachers tend to give all	effective and appropriate Differentiated Instruction strategies. Differentiated	-Peer and Mentor Evaluators	use this knowledge to drive future	Compostor Evono
students the same lesson,		-Peer and Mentor Evaluators		Semester Exams
handouts, etc.	Instruction is based on: acceleration, enrichment, extensions and remediation.	**	instruction.	D : 41 C 1:
	This strategy focuses on the following types of flexible grouping:	How	-Teachers maintain their	During the Grading
	-Homogeneous/Cluster/Ability Grouping	-PLC logs turned into	assessments in the on-line	Period Period
	-Heterogeneous/Mixed Ability Grouping	administration. Administration	grading system.	- Pre-tests, post-tests,
	-Individualized Work/Independent Study	provides feedback.	-Teachers use the on-line grading	
	-Whole Class Instruction	-Evidence of strategy in teachers'	system data to calculate the	year assessments,
	-Pairs or Partners	lesson plans seen during	average unit assessment score for	
1		administration walk-throughs.	all their students per class/course.	checkpoints
	Action Steps	-EET formal evaluations	-Teachers chart their students'	
	Plan	-EET Pop-Ins (Admin and	individual progress towards	
	<u>Teacher PD</u>	Peer/Mentor)	mastery.	
l				

## **School Improvement Plan (SIP)-Form SIP-1**

School	Improvement I am (SH )-Form SH -1		T T
		-EET formal observations	
		(Admin and Peer/Mentor)	PLC Level
		-EET informal	-PLCs calculate the average unit
		observation(Admin and	assessment score for all their
		Peer/Mentor)	students across the PLC per
		-School-based informal walk-	class/course.
		through form which includes the	-PLCs discuss how to report and
	assessment from Successful Teaching in The Differentiated Classroom to plan	school's SIP strategies.	share the data with the
	their lessons (See Appendix for checklist):		Leadership Team.
	Do I give my students:		-Data is used to identify effective
	Different ways to take in information	1st Grading Period Check	activities in future lessons.
	Different amounts of time to complete the work		
	Different assignments depending on ability, readiness, comprehension level,	and G 1: D : LGL 1	<u>Leadership Team Level</u>
	learning preferences/styles, and interests.	2 <sup>nd</sup> Grading Period Check	-Leadership Team determines
	-Different types of assessments		what specific data will be
	For all students, do I:	3 <sup>rd</sup> Grading Period Check	reported to the Leadership Team
	Use data to drive instruction before beginning a unit of study, during the unit		-Progress monitoring will take
	of study and at the end of unit of study.		place in Algebra I Honors and I
	Create a variety of activities and tasks that allows students to explore concepts		Can Learn Lab.
	and standards in different ways.		-Leadership Team determines and
	-Give students choices in some of their learning activities.		maintains a school-wide data
	For High Performing, Gifted, Honors and Advanced Students, do I:		system to track student progress.
	Make modifications to ensure students are challenged with higher-level		-PLC facilitator/ Subject Area
	thinking activities.		Leader/ Department Heads shares
	-Use curriculum compacting, independent study, and extension activities where		data with the Problem Solving
	appropriate		Leadership Team.
	For Lower Ability and Students with Learning Difficulties:		-PSLT uses data to evaluate the
	-Assess specific skills and knowledge that need remediation and utilize a variety		effectiveness of strategy
	of strategies to help students in these areas.		implementation, supplemental
	For English Language Learners:		instruction for targeted students
	Use gestures, visuals and graphic organizers when explaining concepts		and future professional
	-Specifically pinpoint and teach the academic language these students need to		development for teachers.
	learn in order to complete a task.		
	-Recognize cultural/experiential differences, and when feasible includes these in		
	units and examples.		<u> 1<sup>st</sup> Grading Period Check</u>
	(EET Rubric 4d, 4e)		
	-Teachers use student data (formative assessments, common assessments, daily		and C. I. D. L. I.C. I
	work, etc.), student interests, and student learning styles to plan appropriate		<sup>2<sup>nd</sup> Grading Period Check</sup>
	Differentiated Instruction lessons that meet the individual needs of all students		
	in the classroom. (EET Rubric 1b)		3 <sup>rd</sup> Grading Period Check
			2.3333
	-PLCs identify the essential skills and learning targets for the upcoming unit of		
	instruction. PLCs answer the question, "What do we want students to learn?"		
	(EET Rubric 1e, 4d)		
-			

## **School Improvement Plan (SIP)-Form SIP-1**

School Impro	vement 1 ian (Sii )-roi iii Sii -i	1	1	1
	-PLCs identify the common assessment for the upcoming unit of instruction.			
	PLCs are answering the question, "How do we know if they have learned it?"			
	Do/Check			
	Teachers in the Classroom			
	-Teachers implement lessons using Differentiated Instruction activities. (EET			
	Rubric 3c)			
	-At the end of the unit, teachers give a common assessment identified from the			
	core curriculum material. (EET Rubric 3d)			
	-FCIMs are given every 5 days to monitor student progress.			
	011/84			
	Check/Act			
	<u>Teachers/PLCs after the Common Assessment</u>			
	-Teachers bring their common assessment data to their PLCs.			
	-Based on the data, teachers reflect on their own teaching. (EET Rubric 4a)			
	-PLCs teachers discuss the outcomes of their DI lessons and share the			
	effectiveness of their lessons.			
	-After the assessment, teachers provide timely feedback and students use the			
	feedback to enhance their learning. (EET Rubric 3d)			
	Using the data, effective Differentiated Instruction and Costa's strategies and			
	techniques are identified, discussed, and modeled in order to implement			
	techniques in future lessons. (EET 1c, 1f, 4a, 4d, 4e)			
	-Based on the data, teachers plan future Differentiated Instruction lessons (either			
	as a whole lesson or mini lesson) to the whole class or targeted students.			
	Administrators/Leadership Team			
	Through walkthroughs teachers are identified that excel in Differentiated			
	Instruction strategies and techniques in order to set up demonstration			
	classrooms. (EET 4d, 4e)			
	-Classroom coverage is provided for teachers to attend demonstration			
	classrooms.			
	(EET 4e)			
	-PLC Facilitators/Subject Area Leaders/Department Heads put Differentiated			
	Instruction strategies and techniques on every agenda, allowing teachers to share			
	successes and challenges.			
	Whole Faculty			
	-Throughout the school year, teachers will participate in faculty SIP Reviews			
	where teachers showcase Differentiated Instruction and Costa's strategies and			
	techniques.			
	·			
-Lack of infrastruct	ure 3.3	Who	Teacher Level	2x per year
to support technolog		-Principal		District Baseline and
-Lack of technology		-AP	during the unit citing/using	Mid-Year Testing
	production comprehension of course content improves unough the use of			iviid- i cai i csuiig
hardware	technology and hands-on activities to implement the Common Core State	-Math Subject Area Leaders	specific evidence of learning and	

-Teachers at varying	Standards.	-Peer and Mentor Evaluators	use this knowledge to drive future Semester Exams
understanding of the			instruction.
intent of the CCSS		<u>How</u>	-Teachers maintain their <u>During the Grading</u>
	-PLCs write SMART goals based on each Grading Period of material. (For	-PLC logs turned into	assessments in the on-line Period
		administration. Administration	grading system Pre-tests, post-tests,
	· ····································	provides feedback.	-Teachers use the on-line grading math formatives, mid-
	-As a Professional Development activity in their PLCs, teachers spend time		system data to calculate the year assessments,
	sharing, researching, teaching, and modeling technology and hands-on	lesson plans seen during	average unit assessment score for chapter tests, chapter
	strategies.	administration walk-throughs.	all their students per class/course. checkpoints
	-PLC teachers instruct students using the core curriculum, incorporating	-EET formal evaluations	-Teachers chart their students'
	strategies from their PLC discussions.	-EET Pop-Ins (Admin and	individual progress towards
	-At the end of the unit, teachers give a common assessment identified from the	Peer/Mentor)	mastery.
	core curriculum material.	-EET formal observations	
	-Teachers bring assessment data back to the PLCs.	(Admin and Peer/Mentor)	PLC Level
		-EET informal	-PLCs calculate the average unit
	that were effective.	observation(Admin and	assessment score for all their
	-Based on data, PLCs use the problem-solving process to determine next steps of	Peer/Mentor)	students across the PLC per
	planning technology and hands-on strategies.	-School-based informal walk-	class/course.
	-PLCs record their work in the PLC logs.	through form which includes the	-PLCs discuss how to report and
		school's SIP strategies.	share the data with the
			Leadership Team.
			-Data is used to identify effective
			activities in future lessons.
		1 <sup>st</sup> Grading Period Check	
			Leadership Team Level
		2 <sup>nd</sup> Grading Period Check	-Leadership Team determines
		2 Grading Period Check	what specific data will be
			reported to the Leadership Team
		3 <sup>rd</sup> Grading Period Check	-Using the I Can Learn Lab, we
			can determine student's data
			using technology.
			-Progress monitoring will take
			place in Algebra I Honors and in
			the I Can Learn Lab.
			-Leadership Team determines and
			maintains a school-wide data
			system to track student progress.
			-PLC facilitator/ Subject Area
			Leader/ Department Heads shares
1			data with the Problem Solving
1			Leadership Team.
			-PSLT uses data to evaluate the
			effectiveness of strategy
			implementation, supplemental

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School Improve	chool Improvement Plan (SIP)-Form SIP-1						
			instruction for targeted students				
			and future professional development for teachers.				
			development for teachers.				
			<u>I<sup>st</sup> Grading Period Check</u>				
			and G. Ji. P. J. J.Gl. J.				
			2 <sup>nd</sup> Grading Period Check				
			3 <sup>rd</sup> Grading Period Check				

## Goal 4 – Elementary and Middle using FCAT Math Data

4. FCAT 2.0: Poir	ts for students in Lowest 25% making learning gains in mathematics	•								
In and 1 = 2 0 the m	In grades 3-8, the percentage of All Curriculum students in the bottom quartile making learning  2012 Current Level of Performance:*  2013 Expected Level of Performance:*									
	CAT Math will increase from 71 points to 74 points.	ng	71 points		74 points	S				
	Problem-Solving Process to Increa	ase Sti	ident Achievemen	t						
Anticipated Barrier	Strategy	Person	or Position Responsible for Monitoring	Effecti	d to Determine veness of ategy	Evaluation Tool				
4.1.	See goals 1, 2, 3 and 5									

2012-2013

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4.2.	4.2.			4.2.		4.2. 4.2		4.2.	
4.3.	4.3.			4.3.		4.3.		4.3.	
Mathematics Goal #5A:  The percentage of White_students scoring proficient/satisfactory A	American Indian) not rogress in mathematics  012 Current evel of Level of Performance:  White: 81 White: 83 Black: 55 Black: 60 Hispanic 70: Asian: N/A		5A.1. See goals 1, 3 & 4		5A.1.		5A.1.		5A.1.
FCAT/FAA Math will increase from55_% to _60%.			5A.2. 5A.3.		5A.2. 5A.3.		5A.2. 5A.3.		5A.2. 5A.3.
Black_students scoring proficient/satisfactory on the 2013 FCAT/FAA Math will increase from _55% to _60%.			5A.5.		<b>3A.3</b> .				5A.3.
data, and reference to	eas in need of improvement group:	Anticipated Barrier	Strategy		Fidelity Check Who and how will the monitored?	fidelity be	Strategy Data Check How will the evaluation be used to determine the effectiveness of strategy	tool data	Student Evaluation Tool
		5B.1.	5B.1.		5B.1.		5B.1.		5B.1.

School Improvement Plan (SIP)-Form SIP-1

School Impro	vement r	iaii (SIP)	FORM SIP-1			_	
Mathematics Goal #5B: The percentage of Economically Disadvantaged students scoring	progress in ma 2012 Current Level of			See Goals 1,2,3 and 5			
proficient/satisfactory on the 2013 FCAT/FAA Math will increase from			5B.1.	5B.1.	5B.1.	5B.1.	5B.1.
54_% to _59%.			5B.3.	5B.3.	5B.3.	5B.3.	5B.3.
Editor Note – The l referred to as ERT			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
5C. English Languag making satisfactory	progress in ma	thematics.	ELL students in our student is of high priority.	5C.1 ELLs (LYs/LFs) comprehension of course content/standard improves through participation in the Cognitive Academic	5C.1 Who -School based Administrators -District Resource Teachers	5C.1 Teacher Level -Teachers reflect on lesson outcomes and use this knowledge	5C.1 2x per year District Baseline and Mid-Year
Mathematics Goal #5C:	Level of	Level of	-The majority of the math teachers are unfamiliar with this strategy. To address this	Language Learning Approach (CALLA) strategy in math.	-ESOL Resource Teachers How	to drive future instruction.  -Teachers use the on-line grading system data to calculate their	Testing Semester Exams
The percentage of	40%	46%	school's ERT.  -Math teachers implementation of CALLA is not consistent across math courses.  -ELLs at varying levels of English language acquisition and acculturation is not consistent across core courses.	Action Steps -ESOL Resource Teacher (ERT) provides professional development to all math area teachers on how to embed CALLA into core content lessonsERT models lessons using CALLAERT observes content area teachers using CALLA and provides feedback, coaching and supportDistrict Resource Teachers (DRTs) provide professional development to all administrators on how to conduct walk-through fidelity	-Administrative and ERT walk-throughs using the walkthrough form from: The CALLA Handbook, p. 101, Table 5.4 "Checklist for Evaluating CALLA Instruction	students' progress towards their PLC and/or individual ELL SMART Goal.  PLC Level  -Using the individual teacher data, PLCs calculate the ELL SMART goal data across all classes/courses.  -PLCs reflect on lesson outcomes and data used to drive future instruction.  -ERTs meet with Math PLCs on a	During the Grading Period -Common assessments (pre, post, mid, section, end of unit)

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School Improver	ment Plan (SIP)-I	rorm Str-1				
		CALLA in order to effectively conduct a CALLA fidelity check walk-through.	checks for use of CALLA.  -Math teachers set SMART goals for ELL students for upcoming core curriculum assessments.  -Math teachers administer and analyze ELLs. In particular, teachers aggregate data to determine the performance of ELLs compared to the whole group.  -Based on data math teachers differentiate instruction to remediate/enhance instruction.		rotating basis to assist with the analysis of ELLs performance data.  -For each class/course, PLCs chart their overall progress towards the ELL SMART Goal.  Leadership Team Level -PLC facilitator/ Subject Area Leader/ Department Heads shares SMART Goal data with the Problem Solving Leadership Team.  -Data is used to drive teacher support and student supplemental instructionERTs meet with RtI team to review performance data and progress of ELLs (inclusive of LFs)	
		-Improving the proficiency of ELL students in our student is of high priorityThe majority of the math teachers are unfamiliar with this strategy. To address this barrier, the school will schedule professional development delivered by the school's ERTMath teachers implementation of A+ Rise is not consistent across core coursesAdministrators at varying skill levels regarding use of A+ Rise in order to effectively conduct an A+ Rise fidelity check walk-through.	SC.2. ELLs (LYA, LYB & LYC) comprehension of course content/standards increases in math through the use of the district's on-line program A+Rise located on IDEAS under Programs for ELL.  Action Steps -ESOL Resource Teacher (ERT) provides professional development to all math area teachers on how to access and use A+ Rise Strategies for ELLs at <a href="http://arises2s.com/s2s/">http://arises2s.com/s2s/</a> into math lessonsERT models lessons using A+ Rise Strategies for ELLsERT observes content area teachers using A+Rise and provides feedback, coaching and support District Resource Teachers (DRTs) provide professional development to all administrators on how to conduct walk-through fidelity checks for use of A+ Rise Strategies for ELLs.	5C.2.  Who -School based Administrators -District Resource Teachers -ESOL Resource Teachers  How -Administrative and ERT walk-throughs looking for implementation of A+ Rise strategies.	Teacher Level -Teachers reflect on lesson outcomes and use this knowledge to drive future instructionTeachers use the on-line grading system data to calculate their students' progress towards their PLC and/or individual ELL SMART Goal. PLC Level -Using the individual teacher data, PLCs calculate the ELL SMART goal data across all classes/courses.	5C.2 2x per year District Baseline and Mid-Year Testing  Semester Exams  During the Grading Period -Core curriculum end of core common unit/ segment tests with data aggregated for ELL performance

School Improvement Plan (SIP)-Form SIP-1

School Improvement Plan (SIP)-1	1 OI III OII - I				
	accommodations beyond FCAT testingBilingual Education Paraprofessionals at varying levels of expertise in providing heritage language supportAllocation of Bilingual Education Paraprofessional dependent on membership of ELLsAdministrators at varying levels of expertise in being familiar with the ELL Program	5C.3 ELLs (LYA, LYB & LYC) comprehension of course content/standards improves through participation in the following day-to-day accommodations on core content and district assessments in math: -Extended time (lesson and assessments) -Small group testing -Para support (lesson and assessments) -Use of heritage language dictionary (lesson and assessments)	5C.3 Who -School based Administrators -ESOL Resource Teachers  How -Administrative and ERT walk-throughs using the walk-throughs look for Committee Meeting Recommendations. In addition, tools from the RtI Handbook and ELL RtI Checklist, and ESOL Strategies Checklist can be used as walk-through forms	students. Correlate to	5C.3 2x per year District Baseline and Mid-Year Testing Semester Exams During the Grading Period -Core curriculum end of core common unit/ segment tests
	guidelines and job responsibilities of ERT and Bilingual paraprofessional.				
	5C.4	5C.4	5C.4	5C.4	5C.4
	Improving the proficiency of ELL students in our school is of high priority.  Teachers need support in drilling down their core assessments to the ELL level.	ELLs (LYA, LYB & LYC) comprehension of course content/standards improves in math through teachers working collaboratively to focus on ELL student learning. Specifically, they use the Plan-Do-Check-Act model to structure their way of work for ELL students.  Action Steps  -Teachers use time during PLCs to reinforce and strengthen targeted ELL effective teaching strategies (CALLA and A+ Rise) in order to integrate them into the math lessons.  -Teachers use time during PLCs to reinforce and strengthen targeted ELL Differentiated Instruction lessons using the district provided ELL Differentiated Instruction binders (provided by the ELL Department) in math.  -PLCs generate SMART goals for ELL students for upcoming units of instruction.  -PLCs/teachers plan for upcoming lessons/units	Who -School based Administrators -ESOL Resource Teachers -PLC Facilitators  How PLC logs (with specific ELL information) for like courses/grades	Teacher Level -Teachers reflect on lesson outcomes and use this knowledge to drive future instructionTeachers use the on-line grading system data to calculate their students' progress towards their PLC and/or individual ELL SMART Goal. PLC Level -Using the individual teacher data, PLCs calculate the ELL SMART goal data across all classes/courses.	2x per year District Baseline and Mid-Year Testing Semester Exams During the Grading Period -Core curriculum end of core common unit/ segment tests with data aggregated for ELL performance

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School Improvement Plan (SIP)-	rorm Str-1				
		using targeted CALLA, A+ Rise strategies and Differentiated Instruction strategies based on ELLs needsPLCs math teachers plan for accommodations for core curriculum content and assessmentWhen conducting data analysis on core curriculum assessments, PLCs aggregate the ELL dataBased on the data, PLCs/teachers plan interventions for targeted ELL students using the resources from CALLA, A+ Rise, and Differentiated Instruction binders.		- For each class/course, PLCs chart their overall progress towards the ELL SMART Goal.  Leadership Team Level -PLC facilitator/ Subject Area Leader/ Department Heads shares SMART Goal data with the Problem Solving Leadership TeamData is used to drive teacher support and student supplemental instructionERTs meet with RtI team to review performance data and progress of ELLs (inclusive of LFs)	
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?		Student Evaluation Tool
5D. Student with Disabilities (SWD) not making	ED 1	5D.1.	5D.1.	- C;	5D.1
Mathematics Goal #5D:  Mathematics Goal #5D:  The percentage of SWD scoring proficient/satisfactory on the 2013 FCAT/FAA Math will increase from% to%.	-Need to provide a school organization structure and procedure for regular and ongoing review of students' IEPs by both the general education and ESE teacher. To address this barrier, the APC will put a	Strategy SWD student achievement improves through the effective and consistent implementation of students' IEP goals, strategies, modifications, and accommodations.  -Throughout the school year, teachers of SWD review students' IEPs to ensure that IEPs are implemented consistently and with fidelity.  -Teachers (both individually and in PLCs) work to improve upon both individually and collectively, the ability to effectively implement IEP/SWD strategies and modifications into lessons.	Who Principal, Site Administrator, Assistance Principal  How IEP Progress Reports reviewed by APC	Teacher Level Teachers reflect on lesson outcomes and use this knowledge to drive future instruction. Teachers use the on-line grading system data to calculate their students' progress towards their PLC and/or individual SWD SMART Goal. PLC Level Using the individual teacher data,	2x per year District Baseline and Mid-Year Testing  Semester Exams  During the Grading Period Common assessments (pre, post, mid, section,

School Impro	vement Plan (SIP)-l	FOLIII 21L-1				
		5D.2.	5D.2.	5D.2.	5D.2.	5D.2.
		-Improving the proficiency of	Strategy/Task	<u>Who</u>	School has a system for PLCs to	School has a
		SWD in our school is of high	SWD student achievement improves through	-Principal	record and report during-the-	system for PLCs
		priority.	teachers' implementation of the Plan-Do-	-AP		to record and
		-Teachers need support in	Check-Act model in order to plan/carry out	-Instruction Coaches	outcomes to administration, coach,	
		drilling down their core	lessons/assessments with appropriate strategies	-Subject Area Leaders	SAL, and/or leadership team.	grading period of
		assessments to the SWD level.	and modifications.	-PLC facilitators of like grades		SWD SMART
		-General educational teacher		and/or like courses		goal outcomes to
		and ESE teacher need	Actions			administration,
		consistent, on-going co-	Plan	How		coach, SAL,
		planning time.	For an upcoming unit of instruction determine	-PLC logs turned into		and/or leadership
			the following:	administration/coaches.		team.
			What do we want our SWD to learn by the end	Administration/coaches provides		
			of the unit?	feedback		
			-What are standards that our SWD need to	-Administrators attended targeted		
			learn?	PLC meetings		
			-How will we assess these skills/standards for	-Progress of PLCs discussed at		
				Leadership Team		
			-What does mastery look like?	-		
			-What is the SMART goal for this unit of			
			instruction for our SWD?			
			Plan for the "Do"			
			What do teachers need to do in order to meet			
			the SWD SMART goal?			
			-What resources do we need?			
			-How will the lessons be designed to maximize			
			the learning of SWD?			
			What checks-for-understanding will we			
			implement for our SWD?			
			-What teaching strategies/best practices will we			
			use to help SWD learn?			
			-Specifically how will we implement the			
			strategy during the lesson?			
			-What are teachers going to do during the			
			lesson for SWD?			
			-What are SWD student going to do during the			
			lesson to maximize learning?			
			_			
			Reflect on the "Do"/Analyze Checks for			
			Understanding and Student Work during the			
			unit.			
			For lessons that have already been taught			
			within the unit of instruction, teachers <b>reflect</b>			
			and discuss one or more of the following			
			regarding their SWD:			
			-What worked within the lesson? How do we			
			know it was successful? Why was it			
			successful?			
			-What didn't work within the lesson? Why?			
				1		

School Improvement Plan (SIP)-Form SIP-1 What are we going to do next? -For the implementation of the \_ strategy, what worked? How do we know it was successful? Why was it successful? What checks for understanding were used during the lessons? -For the implementation of the \_\_\_\_\_ strategy, what didn't work? Why? What are we going to do next? -What were the outcomes of the checks for understanding? And/or analysis of student performance? How do we take what we have learned and apply it to future lessons? Reflect/Check - Analyze Data Discuss one or more of the following: -What is the SWD data? What is the data telling us as individual teachers? -What is the data telling us as a grade level/PLC/department? -What are SWD not learning? Why is this occurring? -Which SWD are learning? Act on the Data After data analysis, develop a plan to act on the What are we going to do about SWD not learning? -What are the skills/concepts/standards that need re-teaching/interventions (either to individual SWD or small groups)? How are we going to re-teach the skill differently? How we will know that our reteaching/interventions are working? 5D.3 5D.3

## Algebra End-of-Course (EOC) Goals

1. Students scorin	g in the Middle and Upper Thirds on the End-of-Course Algebra exa	m.				
Mathematics Goal #1	<u>:</u>					
			2012 Current Level of Performa	ance:*	2013 Expected Leve	l of Performance:*
The percentage of stude	ents scoring a Level 3 or higher on the 2013Algebra EOC will increase from 83%	to 86%.	83%		86%	
	Problem-Solving Process to Incre	ase St	tudent Achievement			
Anticipated Barrier	Strategy	Person	n or Position Responsible for		d to Determine	Evaluation Tool
			Monitoring		veness of ategy	
	See Goal 1, 2, 4 and 5					
1.2	1/2	1.2		1.2		1.2
1.3.	1.3.	1.3.		1.3.		1.3.

## Goal 5-EOC – Middle and High using Algebra End-of-Course (EOC) Math Data

Alg2. Students scoring Achievement Levels 4 or 5 in Algebra.		
Alachus Cool #2	2012 Current Level of Performance:*	2013 Expected Level of Performance:*
Algebra Goal #2:  The percentage of students scoring a Level 4 or 5 on the 2013Algebra EOC will increase from 39% to 42%.	39%	42%
Problem-Solving Process to Increase S	tudent Achievement	

Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
4.1.	See goals 1, 2, 4 and 5			
4.2.	4.2.	4.2.	4.2.	4.2.
4.3.	4.3.	4.3.	4.3.	4.3.

Profess	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity								
PD Content /Topic and/or PLC Focus	Please note that each Strategy does not require a professional development or PLC activity.    PD Facilitator and/or PLC leader   PD Participants (e.g., PLC, subject, grade level, or PLC leader   School-wide)   Strategy for Follow-up/Monitoring   Strategy for Follow-up/Monitoring		Person or Position Responsible for Monitoring						
Identification of common assessments	3-8	-Math SAL/DH -Course specific PLC facilitators	Math	PLCs: On-going	Classroom walk-throughs	Administration Team Math Coach Math SAL/DH			
Gradual Release	3-8	-Math SAL -Course specific PLC facilitators	Math	-PLCs: On-going -Demonstration Classrooms	Classroom walk-throughs Optional peer teacher observations	Administration Team Math SAL			
Student Engagement	3-8	-Math SAL -Course specific PLC facilitators	Math	-PLCs: On-going -Demonstration Classrooms -Book Study on <i>Teach</i> Like A Champion	Classroom walk-throughs	Administration Team Math SAL			
Higher Order Thinking	3-8	-Math SAL -Course	Math	-PLCs: On-going -Demonstration	Classroom walk-throughs Optional peer teacher observations	Administration Team Math SAL			

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

		specific PLC facilitators		Classrooms		
Differentiated Instruction	3-8	-Math SAL -Course specific PLC facilitators	Math	-PLCs: On-going -Demonstration Classrooms	Classroom walk-throughs Optional peer teacher observations	Administration Team Math SAL
Checks for understanding	3-8	-Math SAL -Course specific PLC facilitators	Math	PLCs: On-going	Classroom walk-throughs Optional peer teacher observations	Administration Team Math SAL
Using mini-lessons to re-teach and reinforcement essential skills in the core curriculum	3-8	-Math SAL -Course specific PLC facilitators	Math	PLCs: On-going	Classroom walk-throughs	Administration Team Math SAL
Technology and hands- on activities	3-8	-Math SAL -Course specific PLC facilitators	Math	PLCs: On-going	Classroom walk-throughs	Administration Team Math SAL
Exploration of math curriculum materials – teacher editions	3-8	-Math SAL		PLCs: On-going	Classroom walk-throughs	Administration Team Math SAL

End of Mathematics Goals

# **Science Goals**

1. FCAT 2.0: Students scoring proficient/satisfactory performance (Level 3-5) in science.						
In grades 5 and 8, the percentage of Standard Curriculum students scoring a Level 3 or higher of 2013 FCAT Science will increase from 54% to 57%.			2012 Current Level of Per 54%		2013 Expected Lev 57%	vel of Performance:*
	Problem-Solving Process to Incre	ease Stu	dent Achievemen	ıt		
Anticipated Barrier	Strategy	Person or	Position Responsible for Monitoring	Process Used t Effective Strate	eness of	Evaluation Tool
-Not all teachers of the same course give the same common assessment at the end of the instructional cycleLack of common planning time to discuss best practices before the unit of instructionLack of common planning time to identify and analyze core curriculum assessmentsLack of planning time to identify best practices Need additional training to implement effective PLCs Teachers at varying levels of implementation of Differentiated	Strategy The purpose of this strategy is to strengthen the science core curriculum. Students' comprehension of course content/standards increases through teacher's use of data to inform instruction. Specially, teachers use C-CIM (Core Continuous Improvement Model) with core curriculum and provide Differentiated Instruction (DI) as a result of the common assessments to ensure the mastery of essential skills.  Action Steps Plan  Planning/PLCs Before the Lesson -PLCs identify the essential skills and learning targets for the upcoming unit of instruction. PLCs answer the question, "What do we want students to learn?" (EET Rubric 1e, 4d) -PLCs identify the common assessment for the upcoming unit of instruction. PLCs are answering the question, "How do we know if they have learned it?" Specifically, PLCs reflect on the following questions:	-Peer and I	of strategy in teachers' as seen during tion walk-throughs. al evaluations Ins (Admin and or) al observations (Admin Mentor) rmal observation(Admin	system data to cale students' progress SMART Goal dev PLC. -Teachers chart th individual progres SMART Goal. PLC Level	on lessons ing/using of learning and e to drive future in their con-line grading con-line grading culate their towards the reloped in their eir students' is towards the ual teacher data, e SMART goal sees/courses. Cher will collect monitor,	During the Grading

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## School Improvement Plan (SIP)-Form SIP-1

Instruction (both with	demonstrate mastery on the assessment? How will we explain to students the	1st Grading Period Check	chart their overall progress	
	performance standards by which their learning will be evaluated?	Ţ.	towards the SMART Goal.	
high performing	How will we involve the student in self-assessment and monitoring?		-After each assessment, PLCs will	
students).	How will we collect and track end-of-unit assessment data in order to evaluate	2 <sup>nd</sup> Grading Period Check	ask the following questions:	
	student growth? (EET Rubric 1f, 4d).		1. How are we using data to	
	grown. (221 Kuota 1j, 1u).	ard G III B I I GI I	inform our instruction?	
	PLCs write a SMART goal for the upcoming unit of instruction. 80% of students	3 <sup>rd</sup> Grading Period Check	2. What barriers to	
	will score an 80% on the pretest. ( <b>EET Rubric 1c, 4d</b> )		implementation are we facing and	
	-As a Professional Development activity in their PLCs, teachers plan for		how will we address them?	
	Differentiated Instruction using data from previous assessments to guide student		3. To what degree are we making	
	groupings.		progress towards our SMART	
			goal?	
	Do/Check		4. Are there skills that need to be	
	<u>Teachers in the Classroom</u>		re-taught in a whole lesson to the	
	PLC teachers instruct students using the core curriculum, incorporating effective		entire class?	
	strategies and Differentiated Instruction activities discussed at their PLC		5. Are there skills that need to be	
	meetings.		re-taught as mini-lessons to the	
	At the end of the unit, teachers give a common assessment identified from the		entire class?	
	core curriculum material. (EET Rubric 3d)		6. Are there skills that need to re-	
			taught to targeted students?	
	Check/Act			
			Leadership Team Level	
	Teachers/PLCs after the Common Assessment		-PLC facilitator/ Subject Area	
	Teachers bring assessment data back to the PLCs. (EET Rubric 3d, 4d)		Leader/ Department Heads shares	
	-Based on the data, teachers reflect on their own teaching. (EET Rubric 4a)		data with the Problem Solving	
	-Based on the data, teachers discuss Differentiated Instruction strategies that were		Leadership Team.	
	effective. (EET Rubric 4a, 4d)		-Data will be used to plan for	
	-Based on the data, teachers a) decide what skills need to be re-taught in a whole		future supplemental instruction.	
	lesson to the entire class, b) decide what skills need to be moved to mini-lessons		-The data will be used for RtI	
	for the entire class and c) decide what skills need to re-taught to targeted students.		intervention.	
	(EET Rubric 1b and 1c)		intervention.	
	-PLCs discuss Differentiated Instruction strategies for re-teaching of essential		I <sup>st</sup> Grading Period Check	
	skills.		Grading Feriod Check	
	-PLCs discuss how the data will be used to Differentiate Instruction during the			
	initial teaching of the upcoming lesson.		2 <sup>nd</sup> Grading Period Check	
	After the assessment, teachers provide timely feedback and students use the			
	feedback to enhance their learning. (EET Rubric 3d)			
			3 <sup>rd</sup> Grading Period Check	
	Whole Faculty			
	Throughout the school year, teachers participate in faculty SIP Reviews where			
	teachers showcase effective C-CIM and DI strategies.			
	bearing the state effective of office and brightnesses.			
- Teachers at varying	1.2	Who	Teacher Level	
skill levels with the	Strategy	-Principal		During the Grading
FCIM model.	Students' comprehension of course content/standards increases through teacher's			Period Period
i chivi model.		I = ==	S and anne ording doing	

## **School Improvement Plan (SIP)-Form SIP-1**

	ment 1 ian (311 )-1 of m 311 -1		
			specific evidence of learning and Benchmark mini
	monitoring data (FCAT, district formative assessments, baseline, mid-year, nine	-Peer and Mentor Evaluators	use this knowledge to drive future assessments
	week assessments, semester exams, curriculum assessments and daily class work)		instruction.
based mini lessons and		<u>How</u>	-Teachers maintain their mini
mini assessments		-PLC logs turned into	assessments in the on-line grading
(using curriculum	FCIMs.	administration. Administration	system.
based materials) geared		provides feedback.	-Teachers use the on-line grading
toward on-going			system data to calculate their
		lesson plans seen during	students' progress towards 80%
<ul> <li>Lack of common</li> </ul>	Planning/ PLCs Before the Lesson	administration walk-throughs.	mastery of skills.
planning time to	PLCs identify essential tested skills/standards/benchmarks for their students that	-EET formal evaluations	-Teachers chart their students'
analyze mini lesson	need reinforcement and/or remediation. (EET Rubric 1b, 1c, 4a, 4d)	-EET Pop-Ins (Admin and	individual progress.
data.	-All grade levels and all content areas conduct FCIMs every 5 days.		PLC Level
	Teachers discuss how to correlate mini lessons with core curriculum in PLCs.		-Using the individual teacher data,
	- Based on the data, PLCs develop a one-two week projected timeline/calendar		PLCs calculate the 80% mastery
	for teaching the essential skills and/or standards covered in the core curriculum.	-EET informal observation(Admin	data across all classes/courses for
	(EET Rubric 1b, 1e, and 4d)	and Peer/Mentor)	each mini assessment.
	As a Professional Development activity in their PLCs, teachers identify (using	-School-based informal walk-	-Progress monitoring takes place
	District resources and curriculum resources) and/or develop mini lessons and		in all science classes. We will
	mini assessments for benchmarks. PLCs will use a combination of District and	school's SIP strategies.	intensely monitor IPS.
	school-generated mini lessons and mini assessments. (EET Rubric 1e, 1d, 1f,		- For each class/course, PLCs
	4d)		chart their overall progress
	-Teachers discuss strategies for teaching the mini lessons.	1 <sup>st</sup> Grading Period Check	towards the SMART Goal.
			-After each assessment, PLCs will
	Do/Check	2 <sup>nd</sup> Grading Period Check	ask the following questions:
	Teachers in the Classroom	2 Grading Feriod Check	1. Are there skills that need to be
	-Teachers implement the mini lessons and mini assessments to the whole group or		re-taught in a whole lesson to the
	targeted students.	3 <sup>rd</sup> Grading Period Check	entire class?
	targeted students.	-	2. Are there skills that need to be
	Check/Act		re-taught as mini-lessons to the
			entire class using a different
	Teachers/PLCs after the Mini-Assessments  Teachers heir a sessesment data healt to the PLCs. (FFT Public 4d)		teaching technique?
	Teachers bring assessment data back to the PLCs. (EET Rubric 4d)		3. Are there skills that need to be
	-Based on the data, teachers reflect on their own teaching. (EET Rubric 4a)		re-taught to targeted students?
	-As a Professional Development activity in their PLCs, teachers use the mini		
	assessment data and classroom assessments to adjust the mini-lesson		<u>Leadership Team Level</u>
	timeline/calendar.		-PLC facilitator/ Subject Area
	-If needed Differentiated Instruction mini-lessons/assessments are given to		Leader/ Department Heads will
	targeted students as Tier 1 interventions.		share data with the Problem
	Based on mini assessment data, skills are moved to a maintenance or re-teaching		Solving Leadership Team.
	schedule. (EET Rubric 1b, 3c, 3e, 4d)		This data will help determine
	After the assessment, teachers provide timely feedback and students use the		the level of interventions
	feedback to enhance their learning. (EET Rubric 3d)		needed for students showing
	Whate Franks		little or no progress.
	<u>Whole Faculty</u>		indic of no progress.

## School Improvement Plan (SIP)-Form SIP-1

	-Throughout the school year, teachers participate in faculty SIP Reviews where teachers showcase effective C-CIM, F-CIM and DI strategies.		1 <sup>st</sup> Grading Period Check	
	teachers showcase effective C-Clivi, F-Clivi and DI strategies.		1 Grading Feriod Check	
			2 <sup>nd</sup> Grading Period Check	
			3 <sup>rd</sup> Grading Period Check	
1.3.	1.3	Who	Teacher Level	
-Teachers are at varying levels of using	Strategy	-Principal	-Teachers reflect on lessons	2x per year
collaborative structures	The purpose of this strategy is to strengthen the science core curriculum.	-AP	during the unit citing/using	District Baseline and
conaborative structures	Students' comprehension of course content/standards increase through	-Science Subject Area Leaders		Mid-Year Testing
	appropriate engagement lab, tools and activities based on skill need to ensure	-Peer and Mentor Evaluators	use this knowledge to drive future	
	students are highly engaged in significant learning. The degree of student	L		Semester Exams
		How	-Teachers maintain their	
	during a coherent well-designed lesson using the Student Engagement Rubric	-PLC logs turned into	assessments in the on-line grading	
	(EET 3c)	administration. Administration	system.	Period G
	This starts are formers and he following a superior and he is a superior	provides feedback.	-Teachers use the on-line grading	- Common assessments
	This strategy focuses on the following components in engagement:	-Evidence of strategy in teachers'	system data to calculate the	(pre, post, mid, section,
	-Activities and assignments:are the centerpiece of learning and promote higher order thinking.	lesson plans seen during administration walk-throughs.	average unit assessment score for all their students per class/course.	end of unit)
	emphasize depth over breath.	-EET formal evaluations		Lab Books
	-are highly intellectual and promote significant learning.	-EET Pop-Ins (Admin and	individual progress towards	Lau Dooks
	-Grouping of students are:	Peer/Mentor)		Science Investigation
		-EET formal observations (Admin		Rubric
	of the lesson.		PLC Level	Rubiic
	influenced by the students information or adjustment.	-EET informal observation(Admin		
	-Instructional Materials and resources are:	and Peer/Mentor)	assessment score for all their	
	-suitable to the instructional purposes and engage students mentally.	-School-based informal walk-	students across the PLC per	
		through form which includes the	class/course.	
	learning.	school's SIP strategies.	-PLCs discuss how to report and	
	-supplemented when better suited to engaging students in deep learning.		share the data with the Leadership	
	-Structure and pacing are:		Team.	
	highly coherent and allows for reflection and closure.	1 <sup>st</sup> Grading Period Check	-Data is used to identify effective	
	ideal for keeping momentum.		activities in future lessons.	
	organized with a structure or an agenda, but with flevible time frames, to ensure			
	appropriate time for all facets of the lesson.	2 <sup>nd</sup> Grading Period Check	Leadership Team Level	
			-Leadership Team determines	
	Action Steps:	3 <sup>rd</sup> Grading Period Check	what specific data will be reported	
	Plan		to the Leadership Team	
	Teacher PD		-All science classes monitor	
	Teachers attend school-based professional development activities on student		progress. We will intensely	
	engagement and Costa's higher level questioning and apply those strategies in the		monitor in IPS.	
	classroom.		-Leadership Team determines and	

2012-2013					
School Improvement Plan (SIP)-Form SIP-1					
•	The AVID site team conducts a staff Socratic Circle to discuss strategies and		maintains a school-wide data		
	then models for the faculty.		system to track student progress.		
	ĺ		-PLC facilitator/ Subject Area		
	PLCs Before the Lesson		Leader/ Department Heads shares		
	PLCs discuss best practices for student engagement outlined in this strategy and		data with the Problem Solving		
	on the rubric.		Leadership Team.		
	-PLCs discuss how to use the student engagement rubric.		-PSLT uses data to evaluate the		
	-Within PLCs, teachers discuss resources to use for engaging students in learning.		effectiveness of strategy		
	(e.g., lbsd, manipulatives, technology, supplemental reading, speakers, real world		implementation, supplemental		
	connections)		instruction for targeted students		
	PLCs identify the common assessment for the upcoming unit of instruction.		and future professional		
	PLCs are answering the question, "How do we know if they have learned it?"		development for teachers.		
	(EET Rubric 1f, 4d)		1		
	Do/Check		1 <sup>st</sup> Grading Period Check		
	Teachers in the Classroom				
	- Teachers use engagement tools in the classroom to enhance deep learning.		and a transfer		
	-Teachers recognize the critical distinction between a classroom in which students		2 <sup>nd</sup> Grading Period Check		
	are compliant and busy.				
	Teachers ensure students are developing their understanding through what they		3 <sup>rd</sup> Grading Period Check		
	do, and they are asked to think, to make connections, to formulate and test		S Grading Feriod Cheek		
	hypotheses, and draw conclusions.				
	Teachers provide students choices in a range of task from a large range, but the				
	choices are designed to further understanding.				
	-At the end of the unit, teachers administer the common assessment.				
	-After the assessment, teachers provide timely feedback and students use the				
	feedback to enhance their learning. (EET Rubric 3d)				
	(221 Harrison)				
	Check/Act				
	PLCs After the Common Assessment				
	Teachers bring their Engagement Rubrics back to the PLCs for discussion.				
	Teachers bring their common assessment data back to the PLCs.				
	-Based on the data (common assessment), teachers reflect on their own teaching.				
	(EET Rubric 4a)				
	-Using the data, effective student engagement and Costa's higher level of				
	questioning strategies and techniques are identified, discussed, and modeled in				
	order to implement techniques in future lessons. (EET 1c, 1f, 4a, 4d, 4e)				
	order to imprement teeninques in rutare lessons. (EET 16, 11, 14, 16, 16)				
	Administrators/Leadership Team				
	Through walkthroughs teachers are identified that excel in student engagement				
	in order to set up demonstration classrooms. (EET 4d, 4e)				
	-Classroom coverage is provided for teachers to attend demonstration classrooms.				
	(EET 4e)				
	PLC Facilitators/Subject Area Leaders put student engagement on every agenda,				
			•		

-Teachers are at	allowing teachers to share successes and challenges.  The student engagement strategy is on the Leadership Team's agenda in order to discuss strategy implementation, concentrating on barriers and how they can be overcome.  Whole Faculty  Throughout the school year, teachers will participate in faculty SIP Reviews where teachers showcase student engagement effective strategies.	<u>Who</u>	Teacher Level	
varying skill levels in	The purpose of this strategy is to strengthen the science core curriculum.	-Principal	-Teachers reflect on lessons	2x per year
the use of inquiry and	Students' comprehension of course content/standards increases through	-AP	during the unit citing/using	District Baseline and
the 5E lesson plan	participation in lessons designed around the 5E lesson plan model.	-Science Subject Area Leaders		Mid-Year Testing
model.		-Peer and Mentor Evaluators	use this knowledge to drive future	
-Administrators are at	Action Steps		instruction.	Semester Exams
varying skill levels	Teachers will attend District Science training and share 5 E Lesson Plan Model	<u>How</u>	-Teachers maintain their	
with understanding	information with their PLCs.	-PLC logs turned into	assessments in the on-line grading	
inquiry and the 5E	-PLCs write SMART goals based on each Grading Period of material. 80% of	administration. Administration		Period
lesson model	the students will score an 80% or above on each unit of instruction.	provides feedback.	-Teachers use the on-line grading	- Common assessments
-PLC are not being	-As a Professional Development activity in their PLCs, teachers spend time	-Evidence of strategy in teachers'		(pre, post, mid, section,
implemented at all	collaboratively building 5E Lesson Plans.	lesson plans seen during		end of unit)
middle schools with	-PLC teachers instruct students using the 5 E Lesson Plans.	administration walk-throughs.	all their students per class/course.	
fidelity	-At the end of the unit, teachers give a common assessment identified from the	-EET formal evaluations		Lab Books
-Lack of common	core curriculum material.	-EET Pop-Ins (Admin and	individual progress towards	~
planning time to	-Teachers bring assessment data back to the PLCs.	Peer/Mentor)		Science Investigation
facilitate and hold PLC		-EET formal observations (Admin		Rubric
	, 1		PLC Level	
	5E Lesson planning.	-EET informal observation(Admin		
	- PLCs record their work in the PLC logs.	and Peer/Mentor)	assessment score for all their	
		-School-based informal walk- through form which includes the	students across the PLC per class/course.	
		school's SIP strategies.	-PLCs discuss how to report and	
		school's SIF strategies.	share the data with the Leadership	
			Team.	
		Ist Grading Period Check	-Data is used to identify effective	
		- Grading Ferrod Cheek	activities in future lessons.	
			activities in ruture ressons.	
		2 <sup>nd</sup> Grading Period Check	Leadership Team Level	
			-Leadership Team determines	
		3 <sup>rd</sup> Grading Period Check	what specific data will be reported to the Leadership Team.	
			-Leadership Team determines and maintains a school-wide data	

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

School Improve	ement Plan (SIP)-Form SIP-1			
			system to track student progressPLC facilitator/ Subject Area Leader/ Department Heads shares data with the Problem Solving Leadership TeamPSLT uses data to evaluate the effectiveness of strategy implementation, supplemental instruction for targeted students and future professional development for teachers.   1st Grading Period Check  2nd Grading Period Check  3rd Grading Period Check	
-Teachers at varying levels of skill expertise in using checks for understanding techniques -PLCs need to spend time planning for checks for understanding within lessons.	1.5  Strategy The purpose of this strategy is to strengthen the science core curriculum. Students' comprehension of course content improves by participation in regular Checks for Understanding and exit slips during and at the close of the lesson. (EET Rubric 3b and 3e)  Action Steps Plan  Teacher Planning -PLCs identify the essential skills and learning targets for the upcoming unit of instruction. PLCs answer the question, "What do we want students to learn?" (EET Rubric 1e, 4d) -With PLCs, teachers plan ways to check for understanding throughout the lesson (not just at the end of the lesson). (EET Rubric 1a, 3b, 4d) -With PLCs teachers plan to incorporate into their lessons specific strategies to check for understanding during and at the close of the lesson such as:Think-Pair-ShareThink and WriteBreak it Down (Teach Like a Champion)	Who -Principal -AP -Science Subject Area Leaders -Peer and Mentor Evaluators  How -PLC logs turned into administration. Administration provides feedbackEvidence of strategy in teachers' lesson plans seen during administration walk-throughsEET formal evaluations -EET Pop-Ins (Admin and Peer/Mentor) -EET formal observations (Admin and Peer/Mentor) -EET informal observation(Admin and Peer/Mentor)	specific evidence of learning and use this knowledge to drive future instruction.  -Teachers maintain their assessments in the on-line grading system.  -Teachers use the on-line grading system data to calculate the average unit assessment score for all their students per class/course.  -Teachers chart their students' individual progress towards mastery.  PLC Level	Semester Exams  During the Grading  Period

Exit Tickets (Teach Like a Champion)	-School-based informal walk-	students across the PLC per
Check for Understanding (Teach Like a Champion)	through form which includes the	class/course.
	school's SIP strategies.	-PLCs discuss how to report and
		share the data with the Leadership
-PLCs identify the common assessment for the upcoming unit of instruction.		Team.
PLCs are answering the question, "How do we know if they have learned it?"	1st Grading Period Check	-Data is used to identify effective
		activities in future lessons.
Do/Check	2 <sup>nd</sup> Grading Period Check	
Teachers in the Classroom.	2 Grading Feriod Check	Leadership Team Level
-During the lesson, teachers consistently implement checks for understanding		-Leadership Team determines
	3 <sup>rd</sup> Grading Period Check	what specific data will be reported
-Teachers involve enough students in this technique to get an accurate pulse of		to the Leadership Team.
the students' understanding in order to adjust instruction if needed. (EET Rubric		-IPS and other science classes will
3b, 3c, 3d, 3e)		all practice progress monitoring.
-Based on the checks for understanding data, teachers persist in seeking effective		-Leadership Team determines and
approaches for students needing help and draw on a broad/extensive repertoire of		maintains a school-wide data
strategies such as:		system to track student progress.
When students have difficulty with the lesson, the teacher probes them for		-PLC facilitator/ Subject Area
additional information so that the lesson adjustment accurately addresses the		Leader shares data with the
problem.		Problem Solving Leadership
Offering an alternative explanation, approach, style of questioning or student		Team.
activity.		-PSLT uses data to evaluate the
If needed, teachers identifying likely content and activity challenges in the		effectiveness of strategy
original lesson and designing a second lesson that avoids those challenges.		implementation, supplemental
(EET Rubric 3e)		instruction for targeted students
		and future professional
-At the end of the unit, teachers give a common assessment identified from the		development for teachers.
core curriculum material. (EET Rubric 3d)		
		1 <sup>st</sup> Grading Period Check
Check/Act		1 Grading Leriod Check
Teachers/PLCs after the Common Assessment		
-Teachers bring their common assessment data to their PLCs.		2 <sup>nd</sup> Grading Period Check
-Based on the data, teachers reflect on their own teaching. (EET Rubric 4a)		
-In PLCs teachers discuss the outcomes of checking for understanding strategies		
and techniques during their lessons. (EET Rubric 4a, 4d)		3 <sup>rd</sup> Grading Period Check
-Using the data, effective checking for understanding strategies and techniques		
are identified, discussed, and modeled in order to implement techniques in future		
lessons. (EET 1c, 1f, 4a, 4d, 4e)		
-After the assessment, teachers provide timely feedback and students use the		
feedback to enhance their learning. (EET Rubric 3d)		
Administrators/Leadership Team		
-Through walkthroughs teachers are identified that excel in checking for		
understanding strategies and techniques in order to set up demonstration		

Denoor Improve	ment Plan (SIP)-Form SIP-1			
	classrooms. (EET 4d, 4e)			
	-Classroom coverage is provided for teachers to attend demonstration classrooms.			
	(EET 4e)			
	-PLC Facilitators/Subject Area Leaders/Department Heads put checking for			
	understanding strategies and techniques on every agenda, allowing teachers to			
	share successes and challenges.			
	-Checking for understanding strategies and techniques are on the Leadership			
	Team's agenda in order to discuss strategy implementation, concentrating on			
	barriers and how they can be overcome.			
	•			
	Whole Faculty			
	-Throughout the school year, teachers will participate in faculty SIP Reviews			
	where teachers showcase checking for understanding strategies and techniques			
		Who	Teacher Level	
levels of using		-Principal	-Teachers reflect on lessons	2x per year
Differentiated Instruction strategies.	The purpose of this strategy is to strengthen the science core curriculum.		during the unit citing/using	District Baseline and
-Teachers tend to give all	Students' comprehension of course content improves by participation in			Mid-Year Testing
students the same lesson	consistent, effective and appropriate Differentiated Instruction strategies.		use this knowledge to drive future	
handouts, etc.	Differentiated Instruction is based on: acceleration, enrichment, extensions and		instruction.	Semester Exams
	remediation. This strategy focuses on the following types of flexible grouping:	<u>How</u>	-Teachers maintain their	
	-Homogeneous/Cluster/Ability Grouping		assessments in the on-line grading	During the Grading
			system.	Period Period
	1 · · · · · · · · · · · · · · · · · · ·	provides feedback.	-Teachers use the on-line grading	- Common assessments
			system data to calculate the	(pre, post, mid, section,
				end of unit)
		administration walk-throughs.	all their students per class/course.	
	Action Steps		-Teachers chart their students'	Lab Books
	Plan		individual progress towards	
			mastery.	Science Investigation
		-EET formal observations (Admin		Rubric
	inservice to fine-tune DI provided by our SALs. (EET Rubric 4d, 4e)		PLC Level	
		-EET informal observation(Admin		
	Teacher Planning		assessment score for all their	
	-Using data from previous assessments and daily classroom performance/work,	-School-based informal walk-	students across the PLC per	
	teachers plan DI and activities for the delivery of new content in upcoming		class/course.	
	lessons. Specifically, PLCs use the checklist/self-assessment from Successful	school's SIP strategies.	-PLCs discuss how to report and	
	Teaching in The Differentiated Classroom to plan their lessons (See Appendix for		share the data with the Leadership	
	checklist):		Team.	
	Do I give my students:	1 <sup>st</sup> Grading Period Check	-Data is used to identify effective	
	Different ways to take in information		activities in future lessons.	
	Different amounts of time to complete the work	2 <sup>nd</sup> Grading Period Check		
	Different assignments depending on ability, readiness, comprehension level,	2 Grauing Letion Check	Leadership Team Level	

School Improvement Plan	(SIP)-FORM SIP-1			
learning prefere	ences/styles, and interests.		-Leadership Team determines	
-Different types	s of assessments	3 <sup>rd</sup> Grading Period Check	what specific data will be reported	
For all student			to the Leadership Team.	
Use data to dr	ive instruction before beginning a unit of study, during the unit of		-Progress monitoring takes place	
	end of unit of study.		in all science classes, but we	
Create a varie	ty of activities and tasks that allows students to explore concepts		intensely monitor IPS and I Can	
	n different ways.		Learn.	
	choices in some of their learning activities.		-Leadership Team determines and	
	orming, Gifted, Honors and Advanced Students, do I:		maintains a school-wide data	
Make modific	ations to ensure students are challenged with higher-level thinking		system to track student progress.	
activities.			-PLC facilitator/ Subject Area	
-Use curriculun	n compacting, independent study, and extension activities where		Leader/ Department Heads shares	
appropriate			data with the Problem Solving	
	ility and Students with Learning Difficulties:		Leadership Team.	
-Assess specific	skills and knowledge that need remediation and utilize a variety		-PSLT uses data to evaluate the	
	help students in these areas.		effectiveness of strategy	
For English La	anguage Learners:		implementation, supplemental	
	visuals and graphic organizers when explaining concepts		instruction for targeted students	
	npoint and teach the academic language these students need to		and future professional	
	complete a task.		development for teachers.	
	tural/experiential differences, and when feasible includes these in			
units and exam	ples.			
(EET Rubric 4			1 <sup>st</sup> Grading Period Check	
-Teachers use s	tudent data (formative assessments, common assessments, daily			
	lent interests, and student learning styles to plan appropriate		2 <sup>nd</sup> Grading Period Check	
	nstruction lessons that meet the individual needs of all students in		2 Grading Period Check	
the classroom.	(EET Rubric 1b)			
			3 <sup>rd</sup> Grading Period Check	
	the essential skills and learning targets for the upcoming unit of			
	Cs answer the question, "What do we want students to learn?"			
(EET Rubric 1	e, 4d)			
	the common assessment for the upcoming unit of instruction.			
PLCs are answe	ering the question, "How do we know if they have learned it?"			
Do/Check				
Teachers in the				
	ement lessons using DI activities. (EET Rubric 3c)			
	he unit, teachers give a common assessment identified from the			
core curriculum	material. (EET Rubric 3d)			
Check/Act				
	after the Common Assessment			
	their common assessment data to their PLCs.			
-Based on the d	ata, teachers reflect on their own teaching. (EET Rubric 4a)			

SCHOOL II	mprovement Plan (SIP)-Form SIP-1	
	-PLCs teachers discuss the outcomes of their DI lessons and share the	
	effectiveness of their lessons.	
	-After the assessment, teachers provide timely feedback and students use the	
	feedback to enhance their learning. (EET Rubric 3d)	
	-Using the data, effective DI strategies and techniques are identified, discussed,	
	and modeled in order to implement techniques in future lessons. (EET 1c, 1f, 4a,	
	4d, 4e)	
	-Based on the data, teachers plan future Differentiated Instruction lessons to the	
	whole class or targeted students.	
	Administrators/Leadership Team	
	-Through walkthroughs teachers are identified that excel in DI strategies and	
	techniques in order to set up demonstration classrooms. (EET 4d, 4e)	
	-Classroom coverage is provided for teachers to attend demonstration classrooms.	
	(EET 4e)	
	-PLC Facilitators/Subject Area Leaders/Department Heads put Differentiated	
	Instruction strategies and techniques on every agenda, allowing teachers to share	
	successes and challenges.	
	- Differentiated Instruction strategies and techniques are on the Leadership	
	Team's agenda in order to discuss strategy implementation, concentrating on	
	barriers and how they can be overcome.	
	Whole Faculty There have the charles are to always the charles SID Provinces	
	-Throughout the school year, teachers will participate in faculty SIP Reviews	
	where teachers showcase Differentiated Instruction strategies and techniques.	

2. FCAT 2.0: Students scoring Achievement Levels 4 or 5 in science.								
			2012 Current Level of Per	formance:*	2013 Expected Le	vel of Performance:*		
	ne percentage of Standard Curriculum students scoring a Level 4 or higher e will increase from 13% to 16%.	13%		16%				
Problem-Solving Process to Increase Student Achievement								
Anticipated Barrier	Strategy	Person or	Position Responsible for Monitoring	Process Used Effective Strat	eness of	Evaluation Tool		

## **School Improvement Plan (SIP)-Form SIP-1**

	ment I lan (SH )-Form SH -1			
2.1.	2.1	Who	Teacher Level	
<ul> <li>Teachers are at</li> </ul>	<u>Strategy</u>	-Principal	-Teachers reflect on lessons	2x per year
varying skill levels	The purpose of this strategy is to strengthen the math core curriculum. Students'			District Baseline and
with higher order	comprehension of course content/standards increases through participation in	-Science Subject Area Leaders	specific evidence of learning and	
questioning	Costa's higher level quesitoning to promote critical thinking and problem-	-Peer and Mentor Evaluators	use this knowledge to drive future	
techniques.	solving skills. This strategy will be implemented across all content areas. For		instruction.	Semester Exams
<ul> <li>PLC meetings need</li> </ul>	this strategy, teachers implement a variety or series of questions/prompts to	<u>How</u>	-Teachers maintain their	
to focus on identifying	challenge students cognitively, advance high level thinking and discourse, and	-PLC logs turned into	assessments in the on-line	During the Grading
and writing higher	promote meta-cognition. (EET Rubric 1e, 3b)	administration. Administration	grading system.	Period Period
order questions to		provides feedback.	-Teachers use the on-line grading	- Common assessments
deliver during the		-Evidence of strategy in teachers'	system data to calculate the	(pre, post, mid, section,
lessons.	Action Steps	lesson plans seen during	average unit assessment score for	end of unit)
	Plan	administration walk-throughs.	all their students per class/course.	
	Teacher PD for General Higher Order	-EET formal evaluations		Lab Books
	Teachers attend school-based professional development activities on higher	-EET Pop-Ins (Admin and	individual progress towards	
	order questioning strategies and apply those strategies in the classroom.	Peer/Mentor)	mastery.	Science Investigation
	The AVID site team provide support in higher order strategies during the first	-EET formal observations		Rubric
	and second semester using strategies from the AVID curriculum. (EET 4d, 4e)	(Admin and Peer/Mentor)	PLC Level	
		-EET informal	-PLCs calculate the average unit	
		observation(Admin and	assessment score for all their	
	PLCs identify the common assessment for the upcoming unit of instruction.	Peer/Mentor)	students across the PLC per	
	PLCs answer the question "How do we know if they have learned it?" (EET	-School-based informal walk-	class/course.	
	Rubric 1f, 4d)	through form which includes the	-PLCs discuss how to report and	
	-Within PLCs, teachers discuss how to scaffold questions and activities to meet	school's SIP strategies.	share the data with the Leadership	
	the differentiated needs of students for upcoming lessons.		Team.	
	Teachers design higher order questions to increase rigor in lesson plans and		-Data is used to identify effective	
	promote student accountable talk.	1 <sup>st</sup> Grading Period Check	activities in future lessons.	
	(EET Rubric 1a, 1b, 1e, 1f, 3b, 4a, 4d)			
	-Within PLCs, teachers plan and write for higher order questions in upcoming	2 <sup>nd</sup> Grading Period Check	Leadership Team Level	
	lessons. (EET Rubric 1a, 1b, 1c, 1e, 3b, 4d)	2 Grading Feriod Check	-Leadership Team determines	
			what specific data will be	
	Do/Check	3 <sup>rd</sup> Grading Period Check	reported to the Leadership Team.	
	Teachers in the Classroom		-Progress monitoring takes place	
	-During the lesson, teachers frequently ask higher order questions. The teacher		in IPS and other science classes.	
	responds to students' correct answers by probing for higher-level understanding		-Leadership Team determines and	
	in an effective manner. ( <b>EET Rubric 1b, 3b, 3e</b> )		maintains a school-wide data	
	-During the lesson, teachers successfully engage all students in the discussion.		system to track student progress.	
	(EET Rubric 1b, 3b, 3e)		-PLC facilitator/ Subject Area	
	-Students formulate many of the high-level questions and ensure that all voices		Leader/ Department Heads shares	
	are heard. (EET Rubric 3b)		data with the Problem Solving	
	Students are provided with opportunities to reflect on classroom discussion and		Leadership Team.	
	discourse to increase understanding of learning objective. (EET Rubric 1c, 3a,		-PSLT uses data to evaluate the	
1	3b, 3c)		effectiveness of strategy	
			implementation, supplemental	
			•	

## School Improvement Plan (SIP)-Form SIP-1

-At the end of the unit, teachers administer the common assessment.	instruction for targeted students
7 A the cite of the unit, teachers administer the common assessment.	and future professional
01 - 1/0 - 1	development for teachers.
Check/Act	development for teachers.
PLCs After the Common Assessment	
-Teachers bring their common assessment data back to the PLCs.	1 <sup>st</sup> Grading Period Check
-Based on the data, teachers reflect on their own teaching. (EET Rubric 4a)	<u>I''' Graamg Perioa Check</u>
-Using the data, effective Costa's strategies and techniques are identified,	
discussed, and modeled in order to implement techniques in future lessons.	2 <sup>nd</sup> Grading Period Check
(EET 1c, 1f, 4a, 4d, 4e)	
After the assessment, teachers provide timely feedback and students use the	
feedback to enhance their learning. (EET Rubric 3d)	3 <sup>rd</sup> Grading Period Check
Administrators/Leadership Team	
-Through walkthroughs teachers are identified that excel in Costa's in order to	
set up demonstration classrooms. (EET 4d, 4e)	
-Classroom coverage is provided for teachers to attend demonstration	
classrooms. (EET 4e)	
-PLC Facilitators/Subject Area Leaders put Costa's questions on every agenda,	
allowing teachers to share successes and challenges.	
-The Costa's strategy is on the Leadership Team's agenda in order to discuss	
strategy implementation, concentrating on barriers and how they can be	
overcome.	
Whole Faculty	
Throughout the school year, teachers participate in faculty SIP Reviews where	
teachers showcase Costa's effective strategies.	
-	

Profess	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			
Identification of common assessments	3-8	-Science SAL -Course specific PLC facilitators	Science	PLCs: On-going	Classroom walk-throughs	Administration Team Science SAL			
Gradual Release	3-8	-Science SAL -Course specific PLC facilitators	Science	-PLCs: On-going -Demonstration Classrooms	Classroom walk-throughs Optional peer teacher observations	Administration Team Science SAL			
Student Engagement	3-8	-Science SAL	Science	-PLCs: On-going	Classroom walk-throughs	Administration Team			

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

•		-Course specific PLC		-Demonstration Classrooms		Science SAL
		facilitators		-Book Study on <i>Teach</i> Like A Champion		
Higher Order Thinking	3-8	-Science SAL -Course specific PLC facilitators	Science	-PLCs: On-going -Demonstration Classrooms	Classroom walk-throughs Optional peer teacher observations	Administration Team Science SAL
Differentiated Instruction	3-8	-Science SAL -Course specific PLC facilitators	Science	-PLCs: On-going -Demonstration Classrooms -Book study on Successful Teaching in The Differentiated Classroom	Classroom walk-throughs Optional peer teacher observations	Administration Team Science SAL
Checks for understanding	3-8	-Science SAL -Course specific PLC facilitators	Science	PLCs: On-going	Classroom walk-throughs Optional peer teacher observations	Administration Team Science SAL
Using mini-lessons to re-teach and reinforcement essential skills in the core curriculum	3-8	-Science SAL -Course specific PLC facilitators	Science	PLCs: On-going	Classroom walk-throughs	Administration Team Science SAL/DH
Lab, technology and hands-on activities	3-8	-Science SAL -Course specific PLC facilitators	Science	PLCs: On-going	Classroom walk-throughs	Administration Team Science SAL
Exploration of science curriculum materials – teacher editions	3-8	-Science SAL		PLCs: On-going	Classroom walk-throughs	Administration Team Science SAL

End of Science Goals

## **Writing Goals**

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

1. Students scoring	g at Achievement Level <u>3.0</u> or higher in writing.					
The percentage of stude	ents scoring <b>Level 3.0</b> or higher on the 2013 FCAT Writes will increase from 86%	to 90%.	2012 Current Level of Po	erformance:*	2013 Expected L	evel of Performance:*
			86%		90%	
	Problem-Solving Process to Incre	ease Stud	lent Achievemen	ıt		
Anticipated Barrier	Strategy	Person or I	Position Responsible for Monitoring	Process Used t Effective Strate	eness of	Evaluation Tool
with a focus on mode- based writingNot all teachers know	Strategy Students' use of mode-specific writing will improve through use of Writers' Workshop/daily instruction with a focus on mode-specific writing.  Action Steps -Based on baseline data, PLCs write SMART goals for each Grading Period. (For example, during the first Grading Period, 50% of the students will score 4.0 or above on the end-of-the Grading Period writing prompt.)  Plan: -Professional Development for updated rubric courses -Professional Development for instructional delivery of mode-specific writing -Training to facilitate data-driven PLCs -Using data to identify trends and drive instruction -Lesson planning based on the needs of students	Supervisors Academic ( How Monit -PLC logs -Classroom Observation -Conference	Coaches, and DRTs)  ored  walk-throughs	1.1. See "Check" & "A in the strategies co	olumn	1.1. Student monthly demand writes/formative assessments -Student daily drafts -Student revisions -Student portfolios

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Senson improve		I		
1.2.	1.2	1.2.	1.2.	1.2.
	Strategy	Who	Teacher Level	During the Grading
of reading skills of	Students' reading, writing, language, and listening /speaking skills improves	-Principal	-Teachers reflect on lesson	Period Period
Language Arts	through engagement in college and career preparatory	-AP	outcomes and use this knowledge	Common assessments
teachers.	lessons/activities/tasks that promote high levels of thinking.	-Instruction Coaches	to drive future instruction.	(pre, post, mid, section,
-Become more	icssons/activities/tasks that promote high levels of thinking.	-Subject Area Leaders		end of unit)
proficient at pacing and	Action Stans	-PLC facilitators of like grades	assessments in the on-line grading	
teaching Springboard	Within PLCs	and/or like courses	system.	
lessons.	Before the unit	and, or like courses	-Teachers use the on-line grading	
	-Create norms.	How	system data to calculate their	
	-Unpack an assessment and rubric.	PLCS turn their logs into	students' progress towards the	
	-Set SMART goals for the unit of instruction.	administration and/or coach after	development of their	
	-Decide on a way to pre-assess the skills and knowledge of students. (What pre-	a unit of instruction is complete.	individual/PLC SMART Goal.	
	assessment will we all use?)	-PLCs receive feedback on their	PLC Level	
	-Choose the anchor activities teachers will use to assess students' understanding	logs.	-Using the individual teacher data,	
	along the way to the assessment.		PLCs calculate the SMART goal	
	-Reflect on barriers and successes from the year before.		data across all classes/courses.	
	-Look at student assessment exemplars (previous students' assessments if	-Progress of PLCs discussed at	-PLCs reflect on lesson outcomes	
	available).	Leadership Team	and data used to drive future	
	-Visit the pacing guide and determine the pacing for the unit.	-	instruction.	
	-Decide on common terminology to use with students and during PLC	PLC visits with staff on a monthly	-For each class/course, PLCs chart	
	discussions.	basis.	their overall progress towards the	
	-Look at the grammar instruction opportunities provided in the unit and determine	-Administrative walk-throughs	SMART Goal.	
	their potential usage.	looking for implementation of	Leadership Team Level	
	-Decide on which vocabulary terms need to be taught during the unit.	strategy with fidelity and	PLC facilitator/ Subject Area	
	-Discuss the student's curriculum checklist.	consistency.	Leader/ Department Heads shares	
	-Determine how the PLC would like to grade the assessments in order for there to	-Administrator and coach	SMART Goal data with the	
	be consistency among grade levels.	aggregates the walk-through data	Problem Solving Leadership	
	grade to versi	school-wide and shares with staff	Team.	
	During the unit	the progress of strategy	-Data is used to drive teacher	
	-Determine:	implementation monthly.	support and student supplemental	
	What is working?	-Administration shares the	instruction.	
	Is there a need to enrich the instruction? How?	positive outcomes observed in		
	What isn't working?	PLC meetings on a monthly basis.		
	-Is there a need to supplement the instruction? How?			
	-Are the needs of our ELL/SWD being met?			
	How can civics be added into instruction?			
	-Is there a need for a demonstration classroom and/or teacher swap?			
	-Conduct a pacing check.			
ĺ	Bring anchor activities (artifacts) to assess student understanding.			
	1 0	1		

-Discuss effective student placement (If plausible discuss how classroom environment might help a student that is struggling in a class. Could a change of class period or teacher help?)

-Plan strategies to differentiate.

-Plan higher order thinking questions.

-Discuss portfolio implementation (Success/Barriers).

-Discuss baseline date/data from anchor activities/data from EAs.

Determine whether teachers want to add additional criteria to the EA rubric.

Discuss additions to the writer's checklists.

#### During the assessment

Agree upon a date when all assessments need to be completed.

-Discuss successes and challenges.

#### After the assessment

Participate in an assessment Norming session (Data to be discussed after EAs are all scored).

#### After all assessments have been scored

-Reflect on the unit.

-Reflect on the effectiveness of the PLC (survey).

-Revisit portfolios.

-Identify the skills students struggled with and determine which activities in further lessons will readdress the skills needing to be re-taught or strengthened.

-Recognize successes and celebrate.

#### In the classroom

#### During the lessons, **teachers**:

-Post essential questions and daily objectives.

-Explicitly reference connections between the following: essential questions, daily objective, and assessment.

-Select learning strategies as needed.

-Group students appropriately.

-Scaffold instruction building towards higher complexity.

 -Model and provide opportunities for guided and independent practice of skills aligned with the assessment.

-Select academic vocabulary from text to be used during a unit of instruction.

-Use multiple types of formative assessment and provide consistent checks for student understanding.

-Use data during the lesson and after the assessment to inform instruction.

#### During the lessons, students:

-Understand the criteria which will be used to evaluate their work.

-Understand the purpose of the lesson and its connection to the assessment.

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	-Think critically and creativelyActively draw upon prior knowledge and use that knowledge to connect with lesson goalsKnow when, why, and how to use strategies when appropriate free of teacher supportCollaborate within structured groupingSelf assess understanding of contentUse academic vocabulary in written and oral responses.  After the lessons, teachers: -Post exemplars of student workSelf reflect on lessons.		
-PLCs struggle with how to structure curriculum and data analysis discussion to deepen their leaning. To address this barrier, this year PLCs are being trained to use the Plan-Do-Check-Act "Instructional Unit" log.	Strategy Student achievement improves through teachers working collaboratively to focus on student learning. Specifically, they use the Plan-Do-Check-Act model and log to structure their way of work. Using the backwards design model for units of instruction, teachers focus on the following four questions:  1. What is it we expect them to learn? 2. How will we know if they have learned it? 3. How will we respond if they don't learn? 4. How will we respond if they already know it?  Actions/Details  Grade level/like-course PLCs use a Plan-Do-Check-Act "Unit of Instruction" log to guide their discussion and way of work. Discussions are summarized on log.  Additional action steps for this strategy are outlined on grade level/content area PLC action plans.	School has a system for PLCs to record and report during-the-grading period SMART goal outcomes to administration, coach, SAL, and/or leadership team.	1.3.  During the Grading  Period  Common assessments (pre, post, mid, section, end of unit)

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Professi	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., Farly Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring		
Writing Strategies	3-8	LA SAL PLC Facilitators	Language Arts Teachers	PLCs: On-going -Demonstration Classrooms	Classroom walk-throughs Optional peer teacher observations	Administration Team LA SAL		
Rubric Training for Embedded Assessments	3-8	LA SAL PLC Facilitators	Language Arts Teachers	4 Department meetings across September and October, 2011	Shared scoring among PLC	Administration Team LA SAL		
Holistic Scoring Training	3-8	District Trainers  LA SAL PLC Facilitators	Language Arts Teachers	4 Department meetings across September and October, 2011	Shared scoring among PLC	Administration Team LA SAL		
Metacognitive Reflection	3-8	LA SAL/PLC Facilitators	Language Arts Teachers	October, 2011 On-going reflection at PLCs	Classroom walk-throughs Optional peer teacher observations	Administration Team LA SAL		
Student Engagement	3-8	LA SAL PLC Facilitators	Language Arts Teachers	-PLCs: On-going -Demonstration Classrooms -Book Study on <i>Teach Like A</i> <i>Champion</i>	Classroom walk-throughs Optional peer teacher observations	Administration Team LA SAL		
Higher Order Thinking	3-8	LA SAL PLC Facilitators	Language Arts Teachers	-PLCs: On-going -Demonstration Classrooms	Classroom walk-throughs Optional peer teacher observations	Administration Team LA SAL		
Differentiated Instruction	3-8		Language Arts Teachers	-PLCs: On-going -Demonstration Classrooms	Classroom walk-throughs Optional peer teacher observations	Administration Team LA SAL		
Checks for Understanding	3-8	LA SAL PLC Facilitators	Language Arts Teachers	-PLCs: On-going -Demonstration Classrooms	Classroom walk-throughs Optional peer teacher observations	Administration Team Science Coach Science SAL		

End of Writing/Language Arts Goals

## **Engagement Goals**

## **Attendance Goal(s)**

ATTENDANCE and TARDY GOAL(S)  Based on the analysis of attendance data, and reference to "Guiding Questions", identify and define areas in need of improvement:						
1. Attendance and Tardies Attendance and Tardy Goal #1:						
<ol> <li>Example.</li> <li>The attendance rate will increase from 96% in 2011-2012 to 97% in 2011-2012.</li> <li>The number of students who have 10 or more <u>unexcused</u> absences throughout the school year will decrease from by 10% (18 in 2012 to 16 in 2013)</li> <li>The number of students who have 10 or more <u>unexcused</u> tardies to school throughout the school year will decrease by 10%.</li> </ol>	96.51% 2012 Current Number of Students with Excessive Absences (10 or more unexcused)  18 2012 Current Number of Students with Excessive Tardies to School (10 or more unexcused)	2013 Expected Attendance Rate:  97.5%  2013 Expected Number of Students with Excessive Absences (10 or more unexcused)  16  20123Expected Number of Students with Excessive Tardies to School (10 or more unexcused)				
	58	52				

Anticipated Barriers	Strategies	Fidelity Check	Strategy Data Check	Student Evaluation Tool
		How will the fidelity be monitored?	How will the evaluation tool data be used	
			to determine the effectiveness of	
			strategy?	
No system is utilized to easily	<u>Tier 1</u>	School Social Worker	Reports from EASI sign in system	Reports on Demand
identify students with significant	School will use EASI online attendance to sign students in	Will review the interventions	will be analyzed to determine if the	excessive sign-in report.
number of tardies and how much	and out and will print the report of students with excessive	implemented for students with	problem is improving and which	
instructional time is lost.	sign-ins and sign-outs every week.	excessive sign-ins and outs.	students should be targeted.	
There is not a system to reinforce	Tier 2	Social Worker	PSLT will disaggregate attendance	Instructional Planning Tool
parents for facilitating	Beginning at the 5th unexcused absence the Social	Guidance Counselor	data for the "Tier 2" group along	Attendance/Tardy data
improvement in attendance.	Worker will send home a letter to parents outlining the	PSLT	with the guidance counselor and	
	state statue that requires parents to send students to		maintain communication about these	
	school. If a student's attendance improves (no absences in		children	
	a 20 day period) a positive letter is sent home to the parent			

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_	regarding the increase in their child's attendance.			
	Tier 2 When a student reaches 5 days of unexcused absences, guidance counselors or other identified staff contact the parents via the phone and records documentation on the Attendance Intervention form (SB90717).		An attendance log will help determine if the strategy is effective	Attendance log, IPT, Safe Net reports
	When a student reaches 6-10 days of unexcused absences and/or unexcused tardies to school, the administration or	1	An attendance log will help determine if the strategy is effective	Attendance log, IPT, Safe Net reports

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity  Please note that each Strategy does not require a professional development or PLC activity.								
PD Content /Topic and/or PLC Focus	Grade Level or Subject	PD Facilitator and/or PLC Leader	acilitator PD Participants (e.g., PLC, subject, grade Schedules (e.g., frequency of Sc		PD Participants (e.g., PLC, subject, grade level or school-wide)  Strategy 1  Strategy 1  Strategy 1		Person or Position Responsible for Monitoring		
Positive Behavior Support (PBS)	K-8	District Trainer	School Wide	Early Release Mondays	Monthly Data Review with support from PBS Coach PSLT will review the attendance and behavior data on a weekly basis, providing mentoring to students, and establishing ongoing contact with parents.	Principal and Assistant Principal			
EdLine	K-8	AP	As needed	September	Random check of EdLine postings	AP			
Attendance Improvement Training	K-8	District Supervisor of Attendance	School Wide	September or when available	Monthly review of implementation of strategies such as attendance interventions and documentation on applicable forms by attendance team.	AP, Principal			
EASI training "Train the Trainer"	K-8	District trainer	School trainer	1 0	Train the attendance committee to use the reports available to identify students with attendance concerns	AP			

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End of Attendance Goals

## **Suspension Goal(s)**

## **Guiding Questions to Inform the Problem-Solving Process**

- What was the total number of in-school suspensions for 2009-2010?
- What was the total number of out-of school suspensions for 2009-2010?
- What was the total number of students suspended in school in 2009-2010?
- What was the total number of students suspended out of school in 2009-2010?
- What are the anticipated barriers to decreasing the number of suspensions?
- What are the anticipated barriers to decreasing the number of students suspended?
- What strategies and interventions will be utilized to decrease the number of suspensions for 2010-2011?
- What strategies and interventions will be utilized to decrease the number of students suspended for 2010-2011?

SUSPENSION GOAL(S)							
1. Suspension Suspension Goal #1:							
	2012 Total Number of In –School Suspensions	2013 Expected Number of In- School Suspensions					
Goals  1. The total number of In-School Suspensions will decrease by 10%.	24 2012 Total Number of Students Suspended In-School	21 2013 Expected Number of Students Suspended In -School					
4. The total number of students receiving Out-of-School Suspension throughout the school year will decrease	18 2012 Number of Out-of-School Suspensions	2013 Expected Number of Out-of-School Suspensions					
	39 2012 Total Number of Students Suspended Out- of- School	2013 Expected Number of Students Suspended Out- of-School					

26	23	

Problem solving Process to Decrease Suspension								
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool				
connect and establish mentoring	will be implemented to support students	School Psychologist	A subgroup of the Problem Solving Leadership Team will review suspension data and determine the percent of student with 3 or more suspensions. The Team will review suspension data monthly and report progress to PSLT.	Monthly Suspension Data				

Professi	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity  Please note that each Strategy does not require a professional development or PLC activity.								
PD Content /Topic PD Facilitator PD Participants Target Dates and Schedules						Person or Position Responsible for Monitoring			
Behavior Management studies		PSLT Team/ PLC Facilitators	School Wide in PLCs	After school meetings	PLC Facilitators and the PSLT Behavior Team will support PLCs to design and implement classroom management strategies acquired through Behavior Management studies	PSLT			

## **Additional Goal(s)**

# **Health and Fitness**

ADDITIONAL GOAL(S)		Problem-Solving Process to Increase Student Achievement					
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
During the 2011-2012 school year, the number of students scoring in the "Healthy Fitness Zone" (HFZ) on the Pacer for assessing aerobic capacity and cardiovascular health will  2011 Current Level:  Level:  42%  52%			PE Coaches Principal AP	Monitor PE Coach's lesson plans	PE Lesson plans		
increase from 42% on the Pretest to 52% on the Posttest.  Schools will enter the data after the Pretest and Posttest.		2. Health and physical activities such as Jump Rope for Heart and the Gasparilla Run		2Lesson Plans	2. PACER test component of the FITNESSGRAM PACER for assessing cardiovascular health.		
Make sure the Posttest represents a minimum of a 10% increase.		3. Five physical education classes per week for a minimum of one semester per year with a certified physical education teacher.	3. Physical Education Teacher	3. Classroom walk-throughs Class schedules	3. PACER test component of the FITNESSGRAM PACER for assessing cardiovascular health.		

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								

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

## **Continuous Improvement**

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

Continuous Improvement Goal		Problem-Solving Process to Increase Student Achievement					
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Evaluation Tool		
The percentage of teachers who strongly agree with the indicator that "teachers meet on a regular basis to discuss their student's  Continuous Improvement Goal #1:  2010 Current Level:*  2011 Expected Level:*  50%  60%	1.1 - Not enough time to meet -K-8 model makes it difficult to meet as a whole school.	1.1 PLCs will meet on a weekly basis during Tuesday meetings	I.1 Who Administration How - Administration will review PLCs logs and provide feedback.	1.1 PLST will examine the feedback from all PLCs and determine next steps in the PLC process.	1.1 PLC Facilitators will provide feedback to PLST team on progress of their PLC.		
learning, share best practices, problem solve and develop lessons/assessments that improve student performance (under Teaching and Learning)" will increase from 50% in 2010 to 60% in 2011.	1.2 - Not all staff is trained in PLCs PLC Facilitators/Subject Area Leaders are not all trained to lead PLCs Difficulty making the transition for keeping meetings curriculum and student focused.	training on PLCs to the Problem-Solving Leadership Team. PSLT members will	members <u>How</u>	1.2 PLST will examine the feedback from all PLCs and determine next steps in the PLC process.	1.2 PLC Facilitators will provide feedback to PLST team on progress of their PLC.		

benoof improvement i	1411 (522 ) 2 5211 522 2					
	1	1.2	1.3	1.3	1.3	1.3
	-	PLCs do not always have	PLC log templates will be	<u>Who</u>	PLST will examine the	PLC Facilitators will
	a	a clear focus	created that include the SIP's	Administration	feedback from all PLCs and	provide feedback to
	-	PLCs not sure what they	goals. PLCs will use the	Teachers who have	determine next steps in the	PLST team on progress
	s	should be doing in the	Action Steps of the Goals as	received District training	PLC process.	of their PLC.
	ın	neetings.	a guide for PLC discussion	in PLCs		
			and PLC work.	<u>How</u>		
				<ul> <li>Administration will</li> </ul>		
				review PLCs logs.		

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	PI) Facilitator   PI) Participants							
PLCs	K-8	Teachers who have received District training	School-Wide	Haculty meetings in		Administration SALs		

# Comprehensive English Language Learning Assessment (CELLA) Goals

CELLA Goals	Problem-Solving Process to Increase Language Acquisition					
Students speak in English and understand spoken English at grade level in a manner similar to non- ELL students.	Anticipated Barrier		Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	
C. Students scoring proficient/satisfactory performance in Listening/Speaking.  CELLA Goal #C:  The percentage of students scoring proficient on the 2013 Listening/Speaking section of the	1	See Reading ELL Goal 5C.1, 5C.2, 5C.3 and 5C.4	1.1.	1.1.	1.1.	
CELLA will increase from62% to65%.	1.2.	1.3.	1.2.	1.2.	1.3.	
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	
proficient/satisfactory performance in Reading.  CELLA Goal #D:  The percentage of students scoring proficient on the 2013 Reading section of the CELLA will increase from _32% to35%.	1	See Reading ELL Goal 5C.1, 5C.2, 5C.3 and 5C.4	2.1.	2.1.	2.1.	

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		2.2.	2.2.	2.2.	2.2. 2.3	2.2.
Students write in English at gr manner similar to non-ELL		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 Too
The percentage of students	2012 Current Percent of Students Proficient in Writing:	1	See Reading ELL Goal 5C.1, 5C.2, 5C.3 and 5C.4	2.1.	2.1.	2.1.
		2.2.	2.2.	2.2.	2.2.	2.2.
		2.3	2.3	2.3	2.3	2.3

# 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 Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	
STEM Goal #1:  Implement/expand project/problem-based learning in math, science and CTE/STEM electives.	science, ELA and other STEM teachers			1.1 Administrative/SAL walk- throughs	1.1 Logging number of project-based learning in math, science and CTE/STEM elective per nine week. Share data with teachers.	
	1.2.	1.2.	1.2.	1.2.	1.2.	
	1.3.	1.3.	1.3.	1.3.	1.3.	

## **STEM Professional Development**

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity  Please note that each Strategy does not require a professional development or PLC activity.							
PD Content /Topic and/or PLC Focus	Grade PD Facilitator PD Participants Target Dates and Schedules (e.g., Early Release) and Strategy for Follow-up/Monitoring Person or Position 1					Person or Position Responsible for Monitoring	
Project-based learning	6-8	VΔIc	Science, math, ELA and technology teachers PLCs	On-going	Administrator walk-throughs	Administration	

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Differentiated Accountability School-level Differentiated Accountability (DA) Compliance Please choose the school's DA Status. (To activate the checkbox: 1. double click the desired box; 2.when the menu pops up, select "checked" under "Default Value" header; 3. Select "OK", this will place an "x" in the box.)  School Differentiated Accountability Status  Priority Focus Prevent								
School Advisory Council School Advisory Council (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 citizens 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.								
YesX				No				
If No, describe measures being taken to comply with SAC requirement.								

## Describe the activities of the School Advisory Council for the upcoming year.

- August/September Assist in the SIP Development
- October
  - Review baseline data
  - Begin planning for a SAC-sponsored Family Reading Night in November
- November
- Review reading objectives
   Carry out the SAC-sponsored Family Reading Night Event

- O Review the first nine weeks student evaluation tool data and strategy fidelity check information.
- December Review writing objectives
- January
  - Review math objectives
  - O Begin planning for a SAC-sponsored Family Math Night in February
- February
- o Review mid-year data
- O Carry out the SAC-sponsored Family Math Night Event
- o Review the second nine weeks student evaluation tool data and strategy fidelity check information.
- March
- o Review science objectives
- o Begin planning for a SAC-sponsored Book Drive
- April
- o Review the Attendance, Health and Fitness, and Continuous Improvement Goals
- O Carry out the SAC-sponsored Book Drive
- May
- o Review the third nine weeks student evaluation tool data and strategy fidelity check information.
- O Discuss ideas for the 2011-2012 SIP