FLORIDA DEPARTMENT OF EDUCATION



School Improvement Plan (SIP) Form SIP-1

2012-2013 SCHOOL IMPROVEMENT PLAN

PART I: SCHOOL INFORMATION

School Name: Middleton High School	District Name: Hillsborough County
Principal: Owen Young	Superintendent: Mary Ellen Elia
SAC Chair: Tessa Ward	Date of School Board Approval:

Student Achievement Data:

The following links will open in a separate browser window.

School Grades Trend Data (Use this data to complete Sections 1-4 of the reading and mathematics goals and Sections 1 and 2 of the writing and science goals.)

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

High School Feedback Report

K-12 Comprehensive Research Based Reading Plan

Highly Qualified Administrators

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

Position	Name	Degree(s)/	Number of	Number of Years	Prior Performance Record (include prior School Grades, 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	Owen Young	EDs., Masters Ed Leadership	5	15	11-12 MHS (Grade D, AYP)
	C				10-11 MHS (Grade C, AYP)
					09-10 MHS (AYP _87_%)
					08-09 MHS (Grade D, AYP 64%)
Assistant					11-12 MHS (Grade D, AYP)
Principal					10-11 MHS (Grade C, AYP)
•		Masters Ed Leadership, BS			09-10 MHS (AYP _87_%)
	George Fekete	Social Studies	4	17	08-09 Gaither HS (Grade B, AYP 79%)
		Social Studies			07-08 Hillsborough HS
					(Grade A, AYP 79%)
					06-07Hillsborough HS (Grade C, AYP 67%)
` Assistant		Educational Specialist,			11-12 MHS (Grade D, AYP)
Principal	Kim Moore	Masters Administration	5	8	10-11 MHS (Grade C, AYP)
7-1		BS- Biology			09-10 MHS (AYP _87_%)

					08-09 MHS (Grade D, AYP 64%)
Assistant Principal	Derrick Gaines	Masters Ed Leadership	6	10	11-12 MHS (Grade D, AYP) 10-11 MHS (Grade C, AYP) 09-10 MHS (AYP _87_%) 08-09 MHS 08-09 (Grade D, AYP 64%) 07-08 MHS (Grade D, AYP 69%) 06-07 Tampa Bay Tech HS (Grade A, AYP 97%)
Assistant Principal	Robert Quinn	Masters Ed Leadership, English Ed	5	6	11-12 MHS (Grade D, AYP) 10-11 MHS (Grade C, AYP) 09-10 MHS (AYP _87_%) 08-09 MHS (Grade D, AYP 64%) 07-08 Leto HS (Grade C, AYP 67%)
Assistant Principal	Heather Holloway	Masters Ed Leadership,	3	6	11-12 MHS (Grade D, AYP) 10-11 MHS (Grade C, AYP) 09-10 Boca Ciega HS (AYP – 77%) 08-09 Boca Ciega HS (Grade D, AYP 74%) 07-08 Boca Ciega HS (Grade D, AYP 69%)
Assistant Principal	Travian Smith	EdS- Education Leadership,Masters in Curriculum and Instruction BS Psychology	2	6	11-12 MHS (Grade D, AYP) 10-11 Rampello K-8(Grade A, AYP) 09-10 Ferrell Middle (Grade C, AYP) 08-09 Memorial Middle (Grade B)

Highly Qualified Instructional Coaches

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

Subject	Name	Degree(s)/	Number of	Number of Years as	Prior Performance Record (include prior School Grades, FCAT
Area		Certification(s)	Years at	an	(Proficiency, Learning Gains, Lowest 25%), and AYP
			Current School	Instructional Coach	information along with the associated school year)
		MA in Secondary English	8	1	11-12 MHS (Grade D, AYP)
Reading	Karina Streeter	Education, FL Certification in			10-11 MHS (Grade C, AYP)
8		English 6-12, Middle Grades			09-10 MHS (AYP _87_%)
		Integrated Curriculum, ESOL &			08-09 MHS 08-09 (Grade D, AYP 64%)
		Reading Endorsed			
		BS Natural Sciences w/			11-12 MHS (Grade D, AYP)
		Biology, FL Cert-Biology 6-12,			10-11 MHS (Grade C, AYP)
Science	Traci Brown	American Board	2	2	09-10 Bloomingdale HS (AYP 82%)
		Certified (Biology 6-12)			08-09 Bloomingdale HS (Grade A, AYP 82 %)

Math	Dorothy Schroeder	MA in Math Education , Math 6-12	3	2	11-12 MHS (Grade D, AYP) 10-11 MHS (Grade C, AYP) 09-10 MHS (AYP _87_%) 09-10 Lennard HS (Grade 09-10 Freedom HS (Grade 08-09 Freedom HS (Grade
Writing	Raoul Rodriguez	Bs English Education, MEd Ed Leadership, English 6-12, Journalism K-12, Educational Leadership K-12, gifted and ESOL Endorsements	9	1	11-12 MHS (Grade D, AYP) 10-11 MHS (Grade C, AYP) 09-10 MHS (AYP _87_%) 08-09 MHS 08-09 (Grade D, AYP 64%)

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)
Teacher Interview Day	General Directors	June 2012	Teacher Interview Day
Recruitment Fairs	Supervisor of Teacher Recruitment	Ongoing	Recruitment Fairs
MAP	Supervisor of Data Analysis	July 2012	МАР
Performance Pay	General Director of Federal Programs	July 2012	Performance Pay
Regular meetings of new teachers with members of the administration	Assistant Principals	Ongoing	
Partnering new teachers with veteran staff	Assistant Principals	Ongoing	

Non-Highly Qualified Instructors

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

Number of staff and paraprofessional that are teaching out- of-field/ and who are not highly effective.	Provide the strategies that are being implemented to support the staff in becoming highly effective
	District ESOL classes Professional Development support is outlined within the goal areas of the SIP Subject Area Testing and College Credit Information

Staff Demographics

Please complete the following demographic information about the instructional staff in the school.

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

Total Number of Instructional Staff	% of First-Year Teachers	% of Teachers with 1-5 Years of Experience	% of Teachers with 6-14 Years of Experience	% of Teachers with 15+ Years of Experience	% of Teachers with Advanced Degrees	% Highly Qualified Teachers	% Reading Endorsed Teachers	% National Board Certified Teachers	% ESOL Endorsed Teachers
98	18% (18)	24%(24)	39%(38)	18%(18)	42%(41)	21%(21)	21%(21)	1%(1)	15%(15)

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
•	Amy Samuels	•	James Greene	• Content Pairing and Experience/Expertise	TIPMonthly Review with Administration
•	Amy Samuels	•	Brianne Reycraft	• Content Pairing and Experience/Expertise	TIPMonthly Review with Administration
•	George Fekete	•	Neil Maitland	• Content Pairing and Experience/Expertise	PNEMonthly Review with Administration
•	George Fekete	•	Matt Penn	• Content Pairing and Experience/Expertise	PNEMonthly Review with Administration
•	Kim Moore	•	Amy Dobson	• Content Pairing and Experience/Expertise	PNEMonthly Review with Administration
•	Travian Smith	•	Gretchen Garber	• Content Pairing and Experience/Expertise	PNEMonthly Review with Administration
•	Derrick Gaines	•	Leon Carson	• Content Pairing and Experience/Expertise	TIPMonthly Review with Administration
•	Heather Holloway	•	Laura Burger	• Content Pairing and Experience/Expertise	TIPMonthly Review with Administration

Robert Quinn	Siobhan Harris	• Content Pairing and Experience/Expertise	PNEMonthly Review with Administration
Heather Holloway	David Hicks	Content Pairing and Experience/Expertise	PNEMonthly Review with Administration
Amy Samuels	Terrance Mitche	Content Pairing and Experience/Expertise	TIPMonthly Review with Administration
Derrick Gaines	• Jan Holden	• Content Pairing and Experience/Expertise	PNEMonthly Review with Administration
Amy Samuels	Catrina Sanchez	• Content Pairing and Experience/Expertise	TIPMonthly Review with Administration
George Fekete	Roxanne Kloper	• Content Pairing and Experience/Expertise	PNEMonthly Review with Administration
Amy Samuels	Derrick Rackard	• Content Pairing and Experience/Expertise	TIPMonthly Review with Administration
Amy Samuels	Jenna Matte	• Content Pairing and Experience/Expertise	TIPMonthly Review with Administration
Kim Moore	Shawn Luxton	• Content Pairing and Experience/Expertise	PNEMonthly Review with Administration
Robert Quinn	Jonathan Elly	Content Pairing and Experience/Expertise	 TIP Monthly Review with Administration
Amy Samuels	MetodijaStojanovski	• Content Pairing and Experience/Expertise	TIPMonthly Review with Administration
Amy Samuels	Joseph Zendigui	• Content Pairing and Experience/Expertise	 TIP Monthly Review with Administration
Heather Holloway	Robyne Moore	• Content Pairing and Experience/Expertise	PNEMonthly Review with Administration
Amy Samuels	Octavia Coleman	• Content Pairing and Experience/Expertise	 PNE Monthly Review with Administration

Amy Samuels	•	Erica Danaee	• Content Pairing and Experience/Expertise	PNEMonthly Review with Administration
Amy Samuels	•	Fred Lewis	• Content Pairing and Experience/Expertise	PNEMonthly Review with Administration
Amy Samuels	•	Silvia Schultz	• Content Pairing and Experience/Expertise	PNEMonthly Review with Administration
Amy Samuels	•	Constance Scott	• Content Pairing and Experience/Expertise	PNEMonthly Review with Administration
Amy Samuels	•	Roxanne Simpson	• Content Pairing and Experience/Expertise	PNEMonthly Review with Administration
Amy Samuels	•	Aaron Walker	• Content Pairing and Experience/Expertise	PNEMonthly Review with Administration
Amy Samuels	•	Maria White	• Content Pairing and Experience/Expertise	PNEMonthly Review with Administration
Amy Samuels	•	Kelsea Messina	• Content Pairing and Experience/Expertise	PNEMonthly Review with Administration
Amy Samuels	•	Michael Peers	• Content Pairing and Experience/Expertise	PNEMonthly Review with Administration

Additional Requirements

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

Title I, Part A

Services are provided to ensure students who need additional remediation are provided support through: after school, weekend, and summer programs,

quality teachers through professional development, content resource teachers, and mentors.

Title I, Part C- Migrant

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.

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 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

School Resource Officer coordinates school's anti-bullying program.

Nutrition Programs

Healthy Student Program.

Housing Programs

Partnership with Tampa Housing Authority

Head Start

n/a

Adult Education

School receives funding for Adult and Community Education.

Hillsborough 2012 Rule 6A-1.099811

Revised July, 2012

Career and Technical Education

Agribusiness and Natural Resources:

Agriscience and Natural Resources Education

Business Technology Education:

Customer Assistance Technology

Digital Design

Web Design

Industrial Education:

Architectural Drafting

Computer Systems Technology

Engineering

Public Service/Cosmetology:

Public Service Education/Teacher Assisting

IMPACT/Credit Recovery/GED

Technology Education:

JROTC and Leadership Training:

Air Force

Job Training

See Career and Technical Education

Other

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

School-Based MTSS/RtI Team

Identify the school-based MTSS Leadership Team.

The Leadership team includes:

- Principal
- Assistant Principal for Curriculum
- Assistant Principal for Administration
- MTSS/RtI Coordinator
- Guidance Counselor
- School Psychologist
- Social Worker
- Academic Coaches (Reading, Math, Writing & Science)
- ESE Specialist
- SAC Chair
- ELP Coordinator
- ELL Representative

Hillsborough 2012

Rule 6A-1.099811

Revised July, 2012

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

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

The Leadership team meets weekly. Specific responsibilities include:

- Oversee the multi-layered model of instructional delivery (Tier 1/Core, Tier 2/Supplemental and Tier 3/Intensive)
- Create, manage and update the resource maps for the following areas: Reading, Writing, Math, Science, Attendance, Behavior, Credit Recovery
- Work collaboratively with the PLCs in the implementation of the C-CIM (Core Continuous Improvement Model) on core curriculum material.
- Ensure allocated time for intervention support at all grade levels
- Determine scheduling needs, and assist teacher teams in identifying research-based instructional materials and intervention resources at Tiers2/3
- Facilitate the implementation of specific programs (e.g., Extended Learning Programs during and after school; Saturday Academies) that provide intervention support to students identified through data sorts/chats conducted by the PLCs.
- Determine the school-wide professional development needs of faculty and staff and arrange trainings aligned with the SIP goals
- Organize and support systematic data collection (e.g., district and state assessments; during-the-grading period school assessments/checks for understanding; in-school surveys)
- Assist and monitor Teacher's/PLCs use of SMART goals per unit of instruction. (data will be collected and analyzed by PLCs and reported to the Leadership Team/PSLT)
- Strengthen the Tier 1 (core curriculum) instruction through the:
 - o Implementation and support of PLCs
 - o Review of teacher/PLC core curriculum assessments/chapters tests/checks for understanding (data will be collected and analyzed by PLCs and reported to the Leadership Team/PSLT)
 - o Implementation of research-based scientifically validated instructional strategies and/or interventions.
 - O Communication with major stakeholders (e.g., parents, business partners, etc.) regarding student outcomes through data summaries and conferences.
- On a monthly basis, assist in the evaluation of teacher fidelity data and student achievement data collected during the month.
- Support the planning, implementation, and evaluation of outcomes of supplemental and intensive interventions, in conjunction with PLCs
- Coordinate/collaborate/integrate with other working committees, such as the Literacy Leadership Team (which is charged with developing a plan for embedding/integrating reading and writing strategies across all other content areas).

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

- The Chair of SAC is a member of the Leadership Team.
- The administration, leadership team, teachers and SAC are involved in the School Improvement Plan development and monitoring throughout the school year.
- The School Improvement Plan is the working document that guides the work of the Leadership Team and all teacher teams. The 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 PLST monitors the effectiveness of instruction and intervention by reviewing student data as well as data related to implementation fidelity (teacher walk-through data).
- The PSLT communicates with and supports the PLCs in implementing the proposed strategies by distributing Leadership Team members across the PLCs to facilitate planning and implementation. Once strategies are put in place, the Leadership Team members who are part of the PLCs regularly report on their efforts and student outcomes to the larger Leadership Team/PSLT.
- The Leadership Team/PSLT and PLCs both use the problem solving process (Problem Identification, Problem Analysis, Intervention Design and Implementation and Evaluation

to:

- Use the problem-solving model when analyzing data:
 - 1. What is the problem? (Problem Identification)
 - 2. Why is it occurring? (Problem Analysis and Barrier Identification)
 - 3. What are we going to do about it? (Action Plan Design and Implementation)
 - 4. Is it working? (Monitor Progress and Evaluate Action Plan Effectiveness)
- o Identify the problem (based on an analysis of the data disaggregated via data sorts) in multiple areas curriculum content, behavior, and attendance
- o Develop and test hypotheses about why student/school problems are occurring (changeable barriers).
- o Develop and target interventions based on confirmed hypotheses.
- Identify appropriate progress monitoring assessments to be administered at regular intervals matched to the intensity of the level of instructional/intervention support provided.
- o Review progress monitoring data at regular intervals to determine when student(s) need more or less support (e.g., frequency, duration, intensity) to meet established class, grade, and/or school goals (e.g., use of data-based decision-making to fade, maintain, modify or intensify intervention and/or enrichment support).
- o Assess the implementation of the strategies on the SIP using the following questions:
 - 1. Does the data show implementation of strategies are resulting in positive student growth?
 - 2. To what extent are we making progress toward the school's SIP goals?
 - 3. If we are making progress, what can we do to sustain what is working?
 - 4. What barriers to implementation are we facing and how will we address them?
 - 5. What should we do next? What should be our plan of action?

MTSS Implementation

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

Core Curriculum (Tier 1)

Data Source	Database	Person (s) Responsible
FCAT released tests	School Generated Excel Database	Reading Coach/Math Coach/MTSS Coordinator/AP
Baseline and Midyear District Assessments	Scantron Achievement Series Data Wall	Leadership Team, PLCs, individual teachers
Subject-specific assessments generated by District-level	Scantron Achievement Series	Leadership Team, PLCs, individual teachers
Subject Supervisors in Reading, Language Arts, Math,	Data Wall	
Writing and Science	PLC Logs	
Algebra 1 Formative A, B & C		
Geometry Formative A, B & C		
Biology Formative A, B & C		
Semester Exams		
Reading Formative on a Monthly Basis		
Writing – Persuasive & Expository		
FAIR	Progress Monitoring and Reporting Network	Reading Coach/ Reading Resource Teacher/MTSS
	Data Wall	Coordinator

Hillsborough 2012 Rule 6A-1.099811

Revised July, 2012

CELLA	Sagebrush (IPT)	ELL PSLT Representative
Teachers' common core curriculum assessments on units of	Ed-Line	Individual Teachers/ Team Leaders/ PLC
instruction/big ideas.	PLC Database	Facilitators/Leadership Team Member
Algebra 1, Geometry, Reading & Biology Unit Assessments	PLC logs	
& FCIM		
Reports on Demand/Crystal Reports	District Generated Database	Leadership Team/Specialty PSLT

Supplemental/Intensive Instruction (Tiers 2 and 3)

Data Source	Database	Person (s) Responsible for Monitoring
Extended Learning Program (ELP)	School Generated Database in Excel	Leadership Team/ ELP Facilitator
Intensive Deading Classes	Individual teacher data base	Individual Tanchers/Danding DLC/Landarship Teams
Intensive Reading Classes:		Individual Teachers/Reading PLC/Leadership Team
AOR - Pre & Post Test; Ongoing Skill Assessments;	PLC/Department data base	
Individualized Skill Assessments		
Read 180 - Computer Generated Reports		
Journeys – Benchmark Unit Assessments		
FAIR OPM	School Generated Database in Excel	Leadership Team/Reading Coach
Ongoing assessments within Intensive Math Course	Database provided by course materials (for courses that	Math PLC/Individual Teachers/Leadership Team
	have one), School Generated Database in Excel	
Other Curriculum Based Measurement	School Generated Database in Excel	Leadership Team/PLCs/Individual Teachers
Research-based Computer-assisted Instructional Programs	Assessments included in computer-based programs	PLCs/Individual Teachers

Describe the plan to train staff on MTSS.

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

As the District's RtI Facilitators develop resources and staff development trainings on PS/RtI, these tools and staff development sessions will be conducted with staff when they become available. Professional Development sessions, as identified by teacher needs assessment and/or EET evaluation data, will occur during faculty meeting times, rolling faculty meetings or PLCs. The Leadership Team will send school team representatives to ongoing PS/RtI trainings/support sessions that are offered district-wide. Our school will invite our area RtI Facilitator to visit, as needed, to review our progress in implementation of PS/RtI and provide on-site coaching and support to our MTSS/RtI Coordinator/Leadership Teams/PLCs. New staff will be directed to participate in trainings relevant to PLCs and PS/RtI as they become available.

Describe plan to support MTSS.

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

- Consistently promote the shared vision of one system meeting the needs of ALL students with MTSS as the platform for integrating all school initiatives (i.e., PLC, PSLT, SAC meetings, lesson study, school-wide behavior management plans).
- Provide designated school personnel with the requisite knowledge and experience to support coordination and implementation of MTSS.

Provide continued training and support to all school based personnel in problem solving, responding to student data and the use of a systematic method to increase student achievement.

Literacy Leadership Team (LLT)

School-Based Literacy Leadership Team

Identify the school-based Literacy Leadership Team (LLT)

- . The team is comprised of:
 - Assistant Principal for Curriculum Reading PLC Administrator
 - Reading Coach
 - Reading Resource Teacher
 - Reading Department Head
 - MTSS/RTI Coordinator
 - Media Specialist
 - Teachers across content areas (Language Arts, Math, Science, Social Studies and Electives) who have demonstrated effective reading instruction as reflected through positive student reading gains
 - Department Heads/Content area Coaches
 - SAC Chairperson

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

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

The assistant principal is the LLT chairperson. The reading coach, writing coach and reading resource teacher are members of the team and provide extensive expertise in data analysis and reading interventions. The reading coach and assistant principal collaborate with the team to ensure that data driven instructional support is provided to all teachers.

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

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

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

NCLB Public School Choice

• Supplemental Educational Services (SES) Notification

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

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

PD from Literacy Coach during departments' scheduled PLC on the CLOSE Reading model. Modeling/Observing by Literacy Coach and Resource Teacher throughout the school year. Department Heads monitor department implementation and collect lesson plans that incorporate sections of the CLOSE Reading Model

*High Schools Only

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

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

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

How does the school incorporate students' academic and career planning, as well as promote student course selections, so that students' course of study is personally meaningful?

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

Postsecondary Transition

Note: Required for High School- Sec. 1008.37(4), F.S.

Describe strategies for improving student readiness for the public postsecondary level based on annual analysis of the High School Feedback Report.

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

Middleton High School's percentage of graduates completing a college prep curriculum is consistently higher than the state average. Over the past three years, Middleton's students completing their college prep curriculum have been 74.1%, 64.8%, and 71.3% which is substantially higher than the state percentages of 57.9%, 59.8%, and 60.2%. During that same time period, the district has remained stable with percentages varying from (64.2% - 65.7%). In addition, the number of graduates that enrolled in Algebra 1 prior to 9th grade, completed at least one Level 3 high school math course, completed at least one Dual Enrollment math course and completed at least one Level 3 or higher

Hillsborough 2012

Rule 6A-1.099811

Revised July, 2012

science course and were all above the district and the state averages for the same three year period.

PART II: EXPECTED IMPROVEMENTS

Reading Goals

Reading Goals		Problem-Solving Process to Increase Student Achievement				
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	
1. FCAT 2.0: Students scoring proficient in reading (Level 3-5). Reading Goal #1: The percentage of students scoring a Level 3 or higher on the 2013 FCAT Reading will increase from 37% to 40%. 2012 Current Level of Performance:* 37 % 40 % 40 %	1.1 -Training all content area teachers on different check for understanding techniques that are aligned with measuring the learning objectives	1.1. Common Core Reading Strategy Across all Content Areas Common Core Teachers need to understand and use checks for understanding. Student reading comprehension improves when students are periodically assessed at critical intervals to determine their level of understanding. Teachers respond to the data and highlight what students are struggling with and what needs	1.1 Who: Administration Instructional Coaches Resource Teachers Department Heads How: PD from Literacy Coach → Modeling/Observing by Literacy Coach and Resource Teacher → Department Heads and administration monitor faculty implementation → Department PLC logs/Lesson Plan Template	1.1 Teacher Level -Teachers reflect on lesson outcomes and use this knowledge to drive future instruction. PLC Level	1.1 Student Samples, FAI R 3x per year, Common assessments during the grading period.	

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.	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	Department Heads How PLC log instructional targeted benchmark and dataPLCs reflect on lesson outcomes and data used to drive future instructionFor each class/course, PLCs chart their overall progress.	I.2 Teacher Level -Teachers reflect on lesson outcomes and use this knowledge to drive future instruction. PLC Level -PLCs reflect on lesson outcomes and data used to drive future instructionFor each class/course, PLCs chart their overall progress. Leadership Team Level -PLC facilitator/ Department Heads shares data with the Problem Solving Leadership TeamData is used to drive teacher support and student supplemental instruction	1.2 3x per year FAIR During the Grading Period Common assessments (pre, post, mid, section, end of unit)
1.3Teachers knowledge base of this strategy needs professional development. Training for this strategy is being rolled out in 12-13Training all content area teachers	1.3. Common Core Reading Strategy Across all Content Areas Teachers need to understand how to design and deliver a close reading lesson. Student reading comprehension improves when students are engaged in close reading instruction using complex text.	Administration Instructional Coaches Resource Teachers Department Heads District Resource Teacher	1.3 Teacher Level -Teachers reflect on lesson outcomes and use this knowledge to drive future instruction. PLC Level -PLCs reflect on lesson outcomes and data used to	1.3 3x per year FAIR During the Grading Period Common assessments (pre, post, mid, section, end of unit)

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

			, 1	PLCs chart their overall progress.	drive future instructionFor each class/course, PLCs chart their overall progress. Leadership Team Level -PLC facilitator/ Department Heads shares data with the Problem Solving Leadership TeamData is used to drive teacher support and student supplemental instruction		
Based on the analysis of student act "Guiding Questions", identify and de	fine areas in need of improvement	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?			
The percentage of students	2 Current 2013 Expected Level of Performance:* 0% 23%		See Reading Goals 1, 3 & 4				
Based on the analysis of student act "Guiding Questions", identify and det for the follow	fine areas in need of improvement	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	
Points earned from students making learning gains on the 2013 FCAT Reading will increase from 61 to 64 points	2 Current 2013 Expected Level of Performance:*		See Reading Goals 1, 2 & 4				

"Guiding Questions", identify and	Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:			Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Eva	luation Tool
4. FCAT 2.0: Points for students in Lowest 25% making learning gains in reading.				See Reading Goals 1,2 & 3				
Reading Goal #4:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*						
Points earned from students in the Bottom Quartile making learning gains on the 2013 FCAT Reading will increase from 62 to 65 points	62 65							
	1	-						
	d define areas in nowing subgroup:	need of improvement	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Eva	luation Tool
Based on Ambitious but Achie (AMOs), Reading and Math Perfor		Ieasurable Objectives	2011-2012 34	2012-2013 41	2013-2014 51	2014-2015 56	2015-2016 62	2016-2017 67
5. Ambitious but Achievah Objectives (AMOs). In six achievement gap by 50%. Reading Goal #5:								
5A. Student subgroups by Hispanic, Asian, American l progress in reading.	ndian) makin	g satisfactory		See Reading Goals 1-4				
Reading Goal #5a: The percentage of White students scoring proficient/satisfactory on the 2013 FCAT Reading will increase from 81% to 84%. 2012 Current Level of Performance:* Performance:* Black:25% Black:25% Hispanic:43% White:82% White:82% ELL: 23% ELL:31% SWD: 28% SWD: 35%								
The percentage of Black_studen scoring proficient/satisfactory of		ECON DIS: 36%						

r		,					
the 2013 FCAT Reading will							
increase from 21% to 24%.							
increase from 2170 to 2470.							
The memorate as of Hismania							
The percentage of Hispanic							
students scoring							
proficient/satisfactory on the 2013							
FCAT Reading will increase from							
41% to%.							
Based on the analysis of student ac	hievement data,	and reference to					
"Guiding Questions", identify and de-	efine areas in nee	d of improvement					
for the following	ng subgroup:						
5B. Economically Disadvanta	and students	making		C. D. H. C. I			
		шакінд		See Reading Goals			
satisfactory progress in readi		lanta P		1-4			
Reading Goal #5B:	2012 Current	2013 Expected		*			
	Level of	Level of					
The percentage of ED students	Performance:*	Performance:*					
scoring proficient/satisfactory on	200/	2607					
the 2013 FCAT Reading will	29%	36%					
increase from 25% to 28%%.							
mercuse from 25 % to 26 % %.							
Based on the analysis of student ac	hievement data	and reference to	Anticipated	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool
"Guiding Questions", identify and de			Barrier	Strategy	Who and how will the	How will the evaluation tool data	Student Evaluation 1001
for the following		d of improvement	Darrier			be used to determine the	
for the following	ng subgroup.				indenty be monitored.	effectiveness of strategy?	
5C. English Language Learne	ore (FII) no	t making	5C.1	5C.1	5C.1	5C.1	5C.1
		t maxing		ELLs (LYs/LFs) comprehension		Teacher Level	-FAIR
satisfactory progress in readi		1		of course content/standard	-School based	Teachers reflect on lesson	-CELLA
Reading Goal #5C:	2012 Current	2013 Expected					-CELLA
	Level of	Level of		improves through participation	Administrators	outcomes and use this	
The percentage of ELL students	Performance:*	Performance:*		in the Cognitive Academic		knowledge to drive future	During the Grading Period
	220/	210/		Language Learning Approach		instruction.	-Core curriculum end of
the 2013 FCAT/FAA Reading will	123%	31%	ELL acquisition in	(CALLA) strategy across	-ESOL Resource	-Teachers use the on-line	core common unit/
increase from 9% to 12%.	Γ ' '		content areas. To			grading system data to	segment tests with data
110111 7/0 to 12/0.			address this barrier,	Social Studies and Science.	-Literacy coaches	calculate their students'	aggregated for ELL
			the school will			progress towards their PLC	performance
			schedule	Action Steps		and/or individual ELL	†
			professional	-ESOL Resource Teacher		SMART Goal.	
				District ELL Resource provides			
					the walkthrough form	-Using the individual teacher	
1				<u>,</u>			
			District ELL	content area teachers on how to		data, PLCs calculate the ELL	
		1	Resource.	embed CALLA into core	The CALLA Handbook,	SMART goal data across all	

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

-			Ī			I	,
			CALLA is not consistent across core courses.	content lessons. - District ELL Resource models lessons using CALLA. -ERT observes content area teachers using CALLA 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 CALLA. -Core content teachers set SMART goals for ELL students for upcoming core curriculum assessments. -Core content teachers administer and analyze ELLs performance on assessments. -Teachers aggregate data to determine the performance of ELLs compared to the whole group. -Based on data core content teachers will differentiate instruction to remediate/enhance instruction.	"Checklist for Evaluating CALLA Instruction.	classes/coursesPLCs reflect on lesson outcomes and data used to drive future instructionERTs meet with Reading, Language Arts, Social Studies and Science PLCs on a 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 ELL 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)	
						5A.3.	5C.3.
Based on the analysis of student ach "Guiding Questions", identify and def for the following	fine areas in need		Anticipated Barrier	Strategy	Fidelity Check	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
The percentage of SWD scoring	1g. 2012 Current Level of Performance:*	2013 Expected Level of Performance:* 35%	providing a structure and procedure from regular and on-going review of students' IEPs by both general education and ESE teacher. To address this barrier, the ESE specialist and	accommodationsThroughout the school year, teachers of SWD review students' IEP to ensure that IEPs are implemented consistently and with fidelityTeachers (both individually and in		Teacher Level: Reflect on lesson outcomes and use this knowledge to drive future instructionPLC reflect on lesson outcomes and data used to drive instructionPersonnel assigned to fidelity check will meet monthly to discuss PLC/ESE logs.	5D.1 -Progress Reports -Quarterly grades

	place fo year.	i a I	PLCs) work to improve upon both ndividually and collectively the ability to effectively implement EP/SWD strategies and modifications into lessons.	and accommodations.	12	1.2
	how to curricu the nee SWD s address this ye being t the Pla Act "In Unit" I	culum to meet teeds of their students. To see this barrier, sear PLCs are trained to use the trained to use	Student achievement improves through teachers working collaboratively to focus on student learning of SWD. Specifically, they use the Plan-Do-Check-Act model and log to structure their way of work. Actions/Details Grade level/like-course PLCs	Reading Coach ESE Specialist ESE Department Head Resource Teacher How PLC log/ ESE logs reflect	Reflect on lesson outcomes and use this knowledge to drive future instructionPLC reflect on lesson outcomes and data used to drive instructionPersonnel assigned to fidelity	1.2 3x per year FAIR During the Grading Period Common assessments (pre, post, mid, section, end of unit)

Reading Professional Development

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

		meetings)		
subject areas	All Departments during their scheduled PLCs		Coach and Resource Teacher throughout the school year.	Literacy Coach, Resource Teacher, Department Heads, Administration and members of the LLT.

End of Reading Goals

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

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

21								
Algebra	Algebra EOC Goals			Problem-Solving Process to Increase Student Achievement				
Based on the analysis of studen "Guiding Questions", identify an for the fo			Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	
Algebra students scoring A on the 2013 Algebra EOC.			1.1Teachers at varying	1.1. Tier 1 – The purpose of this attractory is to attract then the		1.1PLCs will review mini- assessment data. Mini-	1.1. 2x per year District Baseline and Mid-	
Algebra Goal #1: The percentage of all	2012 Current Level of Performance:*	of f cirofinance.	skills levels with the FCIM model. -Teachers'	strategy is to strengthen the core curriculum. Students' math skills will improve	-AP -Teacher	assessment data. Willi- assessment data recorded in a course specific PLC data base		
curriculum students scoring level 3 or higher			implementation of the FCIM model is not consistent across math	through teachers using the FCIM strategy on identified tested benchmarks through	-Math Coach -Department Head	(excel spread sheet) by individual teacher in OpenIDEAS online First	Formative A (Sept.), B (Nov.), and C (2 nd sem.) tests	
on the 2013 End-of- Course Algebra Exam			classes. -Lack of understanding	district formatives (FCIMs typically done during the	-PLC logs turned into	Class math community.	-BOY test	
will increase from 22_% to _25%.			implement the mini	first 10 minutes of class.) Action Steps	administration. Administration provides feedback.	-For the mini-assessments, PLCs will chart the increase in the number of students	-MYT tests -EOY test	
			District pacing guideNeed additional	1. Through data analysis of FCAT, baseline data,	-Classroom walk- throughs observing this	reaching at least 60% mastery on each mini-assessment.		
			training to learn how to implement effective PLCs	District Formative assessments, classroom assessments and student	strategyEvidence of strategy in teachers' lesson plans	PLCs will review evaluation data. PLC facilitator will	During the Nine Weeks -Benchmark mini assessments	
			1200		seen during	share data with the Math Coach covered during the	-Unit and/or Segment assessments	

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

	reinforcement and/or remediation. 2. Based on the data, PLCs develop a 10 day projected timeline/calendar for reteaching the essential skills and/or standards covered in the core curriculum. 3. As a Professional Development activity in their PLCs, teachers identify and/or develop mini lessons and mini assessments for benchmarks. PLCs use a combination of District and school-generated mini lessons/assessments. 4. Teachers implement the mini lessons and mini assessments. 5. Teachers bring assessment data back to the PLCs. 6. As a Professional Development activity in their PLCs, teachers use the mini assessment data and classroom assessments to adjust the timeline/calendar. Based on mini assessment data, skills are moved to a maintenance or re-teaching schedule. 7. As a PLC, teachers develop a school-based assessment that covers all mini lesson skills taught within the nine week period or the teachers may choose to use a unit or semester test and identify the specific skills). 8. PLCs record their work in logs. 1.2.	-Another fidelity tool will be the PLC calendars/timeline/ logs of targeted skills reviewed by the administration and/or Math Coach.	1.2.	- School-generated nine week assessment of all mini lesson skills covered during the nine weeks.
Teachers do not regularly	Tier 1 – The purpose of this	<u>Who</u>	PLCs examine student data from	2X per year

	·	I-44:	T1	kh. Cttii	District Baseline and Mid-
	incorporate appropriate	strategy is to strengthen the core		the Costas questioning	
	higher order questioning	curriculum. Students' math	-Math Coach/DH	experiences.	Year testing
	techniques into a daily	skills will improve through	-AVID Coordinator	XX7'd . 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	g , E
	lesson.	participation in Costas Level	-Administration Team	With teachers, administration	Semester Exams
		Questioning (input, process,	-CollegeBoard	reviews CollegeBoard Rigor	.
		and output). As a result, there	***	walk-through form.	During the nine weeks
			How		-CollegeBoard Rigor walk-
		level questions versus lower	-CollegeBoard Rigor walk-		through form (for student
		level questions for both teachers			data). This form demonstrates
		and students.	AVID World Icon).		students' use of vocabulary
			-Use the forms to compute		and higher levels of learning.
		Action Steps	percentage of higher level vs.		
		1. The school uses prior year's			
		College Board Rigor form from	1 0		
		representative walk-throughs to			
		determine data for 1) student	through fidelity monitoring		
		use of higher level questions vs	tool that includes all of the		
		lower level questions and 2)	SIP strategies. This form will		
		teacher use of higher level	be used to monitor the		
		questions vs. lower level	implementation of the SIP		
		questions.	strategies across the entire		
		As a professional	faculty. Monitoring data will		
		development activity, PLCs	be reviewed every nine		
		study Costas Level Questioning	weeks.		
		techniques.			
		3. Teachers implement lessons			
		using Costas Level Questioning.			
		4. Teachers assess students by			
		having them identify and create			
		different levels of questions.			
		5. Teachers bring student work			
		and/or assessments to PLCs.			
		6. As a professional			
		development activity, PLCs use			
		the data to discuss techniques			
		that were successful.			
		7. PLCs record their work on			
		the PLC logs.			
		8. HOTs training for site on an			
		early release day.			
	1.3.	1.3.	1.3.	1.3.	1.3.
	-Lack of technology		Who	PLCs will review unit	2-3X per year
	hardware (i.e. computer	strategy is to strengthen the core	Principal	assessments and chart the	District Baseline/Formative
	labs and laptop carts)	curriculum. Students' math		increase in number of students	and Mid-year Testing
	-Teachers at varying	skills will improve through the	-AP	reaching at least 80% mastery on	, , 100mmg
		use of technology and hands-	-Teacher	units of instruction.	Semester Exams
	of the CCSS	on activities to implement the	-Math Coach		
		Common Core State Standards	-Department Head	PLC facilitator will share data	During the Grading Period
	and daily use of	In addition students will practice	-Technology Specialist	with the Problem Solving	-Chapter (Unit) Tests
	technology in their home	taking on-line assessments to		Leadership Team. The Problem	-Benchmark FCIM mini-
	environment	prepare for on-line state testing.	How Monitored	Solving Leadership Team will	assessments
1	CII , II OIIIIICIII	propare for on fine state testing.	110W WIGHINGTON	Doiring Leadership Team Will	abbobbinonts

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

			-Teacher lack of training	1	DI Class towns dist	review assessment data for	1
					-PLC logs turned into		
			in hands-on and	Action Steps	administration.	positive trends at a minimum of	
			collaborative learning	-As a professional development	Administration provides	once per Grading Period.	
			activities	activity in their PLCs, teachers	feedback.		
				spend time-sharing, researching,	-Classroom walk-		
				teaching, and modeling	throughs observing this		
				technology and hands-on	_		
				strategies from their PLC	strategy.		
				discussions.	-Evidence of strategy in		
				-PLC teachers instruct students	teachers' lesson plans		
				using the core curriculum,	seen during		
				incorporating strategies from	administration walk-		
				their PLC discussions.	throughs.		
				-At the end of the unit, teachers			
				give a common assessment	-EET formal observations		
				identified from the core	(Admin and Peer/Mentor)		ĺ
				curriculum material.	-EET informal		ĺ
				-Teachers bring assessment data	observation (Admin and		ĺ
					Peer/Mentor)		
				-As a professional development	-School-based informal		ĺ
				activity, teachers use data to	walk-through form which		
				discuss strategies that were			
				effective.	includes the school's SIP		
				-Based on data, PLCs use the	strategies.		
				problem-solving process to			
				determine next steps of planning			
				technology and hands-on			
				strategies.			
				-PLCs record their work in the			
				PLC logs.			
Based on the analysis of studer	t achievement data	a, and reference to	Anticipated Barrier	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool
"Guiding Questions", identify an			Anticipated Barrier		Who and how will the	How will the evaluation tool data	Student Evaluation 1001
	llowing group:	iced of improvement			fidelity be monitored?	be used to determine the	
for the fo	nowing group.				fidenty be monitored:	effectiveness of strategy?	
Alashus studente en e	abiavara and T	aval 4 av 5 av	2.1	2.1.	2.1.	2.1.	2.1.
Algebra students scoring A	cnievement L	Level 4 or 5 on	2.1.	2.1.	2.1.	2.1.	۷.1.
the Algebra EOC.				la a			
				See Goal #1.			
Algebra Goal #2:		2013 Expected Level					
		of Performance:*					
The percentage of students scoring	Performance:*						
lo I avial 4 on 5 on the 2012 Alcohus			1				ĺ
EOC will increase from _3% to	3%	6%					ĺ
6%.	V / U	V / V					ĺ
		1					
		1					
		<u> </u>	2.2.	2.2.	h 2	h 2	2.2
			۷.۷.	۷.۷.	2.2.	2.2.	2.2.
					i e		Ĭ
			2.3	2.3	2.3	2.3	2.3

			-			
5A. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) making satisfactory progress in reading.			See Math Goals 1-4			
Math Goal: The percentage of White_students scoring proficient/satisfactory on the 2013 Math will increase from 93% to 94%.	Level of Performance:* Black:37% Hispanic:60% White:93% ELL: 42% Level of Per	13 Expected vel of rformance:* ack:43% spanic:61% hite:94% L:42% VCON DIS: 45%				
scoring proficient/satisfactory on the 2013 Math will increase from 37% to 43%.	2001 DIS. 12% EC					
The percentage of Hispanic students scoring proficient/satisfactory on the 2013 Math will increase from 60% to61%.						
Based on the analysis of student ac "Guiding Questions", identify and de for the following	efine areas in need of ir					

End of Algebra EOC Goals

Mathematics Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.								
PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring			
Math End of Course Assessments	Algebra Geometry	Math Coach/DH APC	Liberal Arts Math and Algebra and Geometry Teachers	Prior to the administration of the test	EOC testing	APC			

Analyzing first semester exams	Algebra Geometry		Geometry Teachers	test	0	APC
CCSS and Hands-On Activities	Grades 9-12	Math Coach/DH	Math Department PLCs	3 extra hours during Professional Study Day during Pre-Planning	Administrators conduct targeted walk- throughs to monitor Hands-On Activity implementation.	Administration Team
ESE Accommodations Training	Grades 9-12		All fused ESE and General Ed teachers and Math Coach		Administrative walk-throughs to observe vocabulary acquisition strategies.	Principal and Administrative Team
Raising the Rigor with H.O.T.S.		District Academic Math, Reading, Science Coaches	Math Department PLC	,	Administrative walk-throughs to observe H.O.T.S. strategies.	Principal and Administrative Team

End of Mathematics Goals

NEW Biology End-of-Course (EOC) Goals

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

Biology EOC Goals		Problem-Solving Process to Increase Student Achievement				
Based on the analysis of student achievement data, and a "Guiding Questions", identify and define areas in m improvement for the following group:		ed Barrier		fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
K. Students scoring in the middle or upper to Biology EOC exam. Biology Goal K: 2012 Current 2013	-Teachers are a		s' science skills will through participation in	Principal APC s and APs	1.1. Teacher Level -Teachers reflect on lesson outcomes and use this knowledge to drive future instruction.	 District Formative Assessments (3x/yr) Multiple Checks for Understanding/Formative
Percentage of 9th-grade students scoring in the middle or upper third on Biology EOC exam will increase from last year's (2012) 46% to 60% this year (2013). Level of Performance:* Performance:* (46%) of 9th-grade students scored in the middle- and upper third categories on the 2012 EOC exam.	rel of formance:* least sixty cent 60%) of grade students Is score in the ldle- and her third	Action S -New tea District S -PLCs w each uni -Teacher their PLC plans tha learning promote benchma cognitive -Both ne trained to impleme their clas Instructie -PLCs w	Steps achers will attend Science training. vrite SMART goals for it of instruction. vrs will collaborate with Cs on creating 5E lesson fat include activities/ experiences that student learning at the arks' appropriate we complexity.	Department Chair PLC Teachers How Monitored Science Coach and APCs will attend and facilitate PLCs. Administration and Science Coach/Department Head will conduct classroom walk-throughs observing his strategy.	-Teachers use the common formative assessment data, common	Assessments during lessons 3. District Unit Mini Assessments 4. FCIM quizzes 5. Unit/Chapter Tests/Quizzes 6. Remediation/Enrichment Session data 7. Student notebooks/sample work 8. Semester Exam data

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

	understanding/formative		Department Heads shares SMART	
	assessments to be integrated into		Goal data with the Problem Solving	
	their lessons in order to monitor,		Leadership Team.	
	share, and respond to student		-Data is used to drive teacher	
	achievement data.			
			support and student supplemental	
	-At the end of the unit, teachers		instruction.	
	will give a common assessment			
	identified from the core			
	curriculum material.			
	-Teachers will bring common			
	assessment data back to the			
	PLCs to discuss the effectiveness			
	of their 5E lesson plans as a	` <u> </u>		
	*			
	means to drive future instruction,	,		
	and to determine FCIM			
	benchmark selection.			
	-Individual PLC teachers will			
	implement FCIMs in their			
	classrooms based on their			
	individual class data with respect			
	to the lowest proficiency			
	benchmarks.			
	-Science Coach and PLC			
	teachers will collaborate on			
	writing Remediation/Enrichment			
	lessons using the 5E Model of			
	Instruction for teachers to			
	implement in their classrooms as			
	a response to Formative B and			
	Unit Mini Assessment data.			
	Cint Willi Assessment data.			
1.2	1.2	1.2	1.2	1.2
1.2.	1.2.	1.2	1.2.	1.2.
-PLCs struggle with how to	Strategy	Who		District Formative
structure curriculum	Student achievement improves	-Principal	PLC Log to include: attendance,	Assessments (3x/yr)
conversations and data	through teachers working	-APCs & APs	content of discussion, data used to	District Unit Mini
analysis to facilitate student	collaboratively using the Plan-	-Science Coach	drive discussion/future plans, etc.)	Assessments
learning.	Do-Check-Act model to	-PLC Teachers		11. FCIM quiz data
	structure their way of work.			12. Unit/Chapter
	Using the backwards design	How		Tests/Quizzes (Edline
	model for unit of instruction,	-PLC logs turned into		reports)
	teachers focus on the following	administration/science		13. Remediation/Enrichment
	four questions:	coach provides feedback		Session data
	1. What is it we expect them			Semester Exam data
	to learn?	Administrators attended		
	2. How will we know if they			
	have learned it?	Science coach/PLC		
	3. How will we respond if	Facilitator(s) will review		
	they don't learn?	SMART goals and PLCs		
	4. How will we respond if	to ensure the Plan-Do-		
	they already know it?	Check-Model is followed		
	aicy aircady know it:	as a means to facilitate		
	A -4: /D -4-:1-			
	Actions/Details	student learning.	ĺ	

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

PLCs will do the following: -Use a PLC log to guide their Plan-Do-Check-Act conversations and way of workMonitor the frequency of meetingsCollaborate 2-3 times per week for curriculum planning, reflection, and data analysis Unpack the benchmark and identify what students need to understand, know, and do. -Progress of PLCs discussed at Leadership Team/Coaches meetingsAdministration shares the data of PLC visits with staff on a monthly basis.	
-Use a PLC log to guide their Plan-Do-Check-Act conversations and way of workMonitor the frequency of meetingsCollaborate 2-3 times per week for curriculum planning, reflection, and data analysis Unpack the benchmark and identify what students need to understand, know, and do.	
Plan-Do-Check-Act conversations and way of workMonitor the frequency of meetingsCollaborate 2-3 times per week for curriculum planning, reflection, and data analysis Unpack the benchmark and identify what students need to understand, know, and do.	
conversations and way of work. Monitor the frequency of meetings. -Collaborate 2-3 times per week for curriculum planning, reflection, and data analysis. - Unpack the benchmark and identify what students need to understand, know, and do.	
conversations and way of work. Monitor the frequency of meetings. -Collaborate 2-3 times per week for curriculum planning, reflection, and data analysis. - Unpack the benchmark and identify what students need to understand, know, and do.	
Monitor the frequency of meetingsCollaborate 2-3 times per week for curriculum planning, reflection, and data analysis Unpack the benchmark and identify what students need to understand, know, and do.	
meetingsCollaborate 2-3 times per week for curriculum planning, reflection, and data analysis Unpack the benchmark and identify what students need to understand, know, and do.	
-Collaborate 2-3 times per week for curriculum planning, reflection, and data analysis Unpack the benchmark and identify what students need to understand, know, and do.	
for curriculum planning, reflection, and data analysis Unpack the benchmark and identify what students need to understand, know, and do.	
reflection, and data analysis. - Unpack the benchmark and identify what students need to understand, know, and do.	
- Unpack the benchmark and identify what students need to understand, know, and do.	
identify what students need to understand, know, and do.	
understand, know, and do.	
Plan common checks for	
understanding during the unit.	
Plan common the End-of-Unit	
Assessments	
Plan upcoming lessons/units	
using the 5E Instructional Model.	
Reflect on the outcome of	
lessons taught	
Analyze checks for	
understanding and core	
curriculum assessments.	
Act on the core curriculum data	
by planning interventions for the	
whole class or small group.	
-Generate SMART goals for	
upcoming units of instruction.	
-Report SMART goal data	
through their logs.	
- Adjust action plans based on	
teacher/coach walk-through data,	
PLC collaboration, and student	
data.	
1.3 1.3. 1.3. 1.3. 1.3.	
Teachers are either Strategy Who Science PLC District Formativ	e Assessments
unfamiliar with or new to the Students' comprehension of Teacher Science Coach and Reading (3x/yr)	
Close Reading Model and Science text improves when Principal Coach/Resource Teacher meetings Unit Mini Assess	ments
how to implement it in their students are engaged in close APCs and APs Semester Exams	110110
classrooms. classrooms. classrooms. reading techniques using on- students are engaged in close reading techniques using on- science Coach PLCs will track achievement on the Edline reports	
grade-level content-based text District Academic Coach benchmark attached to the Close	
(textbooks and other Reading Coach Reading passage comparing it to	
supplemental texts). Science Reading Resource the baseline data (formative data).	
teachers engage students in the Teacher	
close reading model	
(appropriately placed within the	
5E instructional model) using	
their textbooks or other	
appropriate high-Lexile, complex	

0	 1
for every Unit of the curriculum.	
Action Steps	
Professional Development	
-The Science Coach and Reading	
Coach and/or Reading Resource	
Teacher collaborate to conduct	
small group departmental	
trainings to develop teachers'	
ability to use the close reading	
model.	
-The Reading Coach and/or	
Reading Resource Teacher	
attends science departmental	
PLCs to co-plan with teachers,	
developing lessons using the	
close reading model.	
-Teachers within departments	
attend professional development	
provided by the district/school	
on text complexity and close	
reading models that are most	
applicable to science classrooms	
and support the 5E instructional	
model.	
inoden.	
In PLCs/Department	
-Teachers work in their PLCs to	
locate, discuss, and disseminate	
appropriate texts to supplement	
their textbooks.	
-PLCs review Close Reading	
Selections to determine word	
count and high-Lexile.	
-PLCs assign appropriate	
NGSSS benchmark to Close	
Reading passage	
-To increase stamina, teachers	
select high-Lexile, complex and	
rigorous texts that are shorter and	
progress throughout the year to	
longer texts that are high-Lexile,	
complex and rigorous	
- Teachers debrief lesson implementation to determine	
effectiveness and level of student	
comprehension and retention of the text. Teachers use this	
information to build future close	
reading lessons.	
I	i e
During the lessons, teachers:	

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

-			_	_	
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of	Anticipated Barrier	Guide students through text without reading or explaining the meaning of the text in the following ways: Introducing critical vocabulary to ensure comprehension of text. Stating an essential question and/or objective prior to reading. Using questions to check for understanding. Using question to engage students in discussion. Requiring oral and written responses to text. Ask text-based questions that require close reading of the text and multiple reads of the text. During the lessons, students: Grapple with complex text. Re-read for a second purpose and to increase comprehension. Engage in discussion to answer essential question and/or address learning objective using textual evidence. Write in response to essential question using textual evidence. Strategy	Fidelity Check Who and how will the	Strategy Data Check How will the evaluation tool data	Student Evaluation Tool
improvement for the following group:			fidelity be monitored?	be used to determine the	
			Š	effectiveness of strategy?	
L. Students scoring in upper third in Biology.	2.1	2.1	2.1	2.1	2.1
			Who		15. District Formative
	levels in the use of inquiry	Students' science skills will	Principal	-Teachers reflect on lesson	Assessments (3x/yr)

			1	1.	1	T		
Biology Goal L:			and the 5E lesson plan model.	improve through participation in		outcomes and use this knowledge to	16.	Multiple Checks for
		Level of			Science Coach	drive future instruction.		Understanding/Formative
Percentage of 9th-grade students	Performance:*	Performance:*			Department Chair	-Teachers use the common		Assessments during
scoring in the upper third on	Twenty-six	Thirty percent	i	Action Steps	PLC Teachers	formative assessment data, common		lessons
Biology EOC exam will increase	percent			-New teachers will attend			17.	District Unit Mini
from last year's (2012) 26% to	*	(30%) of		District Science training.		checks for understanding data, and		Assessments
30% this year (2013).	$(26\%)_{\text{of}}$	9 th -grade students			How Monitored			FCIM quizzes
* ` ` ′	9 th -grade students			each unit of instruction.	-Science Coach and	calculate their students' progress	19.	Unit/Chapter
		upper third on		-Teachers will collaborate with	APCs will attend and	towards their PLC and/or individual		Tests/Quizzes
		this year's (2013)		their PLCs on creating 5E lesson	facilitate PLCs.		20.	Remediation/Enrichment
	last year's (2012)			plans that include activities/	-Administration and	PLC Level		Session data
		exam.		learning experiences that	Science	-Using the individual teacher data,	21.	Student notebooks/sample
	exam.	exam.		promote student learning at the	Coach/Department Head	PLCs calculate the SMART goal		work
	exam.			benchmarks' appropriate	will conduct classroom	data across all classes/courses.	22.	Semester Exam data
				cognitive complexity.	walk-throughs observing	-PLCs reflect on lesson outcomes		
				-Both new and previously-	this strategy.	and data used to drive future		
				trained teachers will write and		instruction.		
				implement unit lesson plans in		-For each class, PLCs chart their		
				their classrooms based on the 5E		overall progress towards the		
				Instructional Model.		SMART Goal.		
				-PLCs will collaborate on		Leadership Team Level		
				common checks for		-PLC facilitator/ Science Coach/		
				understanding/formative		Department Heads shares SMART		
				assessments to be integrated into		Goal data with the Problem Solving		
				their lessons in order to monitor,		Leadership Team.		
				share, and respond to student		-Data is used to drive teacher		
				achievement data.		support and student supplemental		
				-At the end of the unit, teachers		instruction.		
				will give a common assessment				
				identified from the core				
				curriculum material.				
				-Teachers will bring common				
				assessment data back to the				
				PLCs to discuss the effectiveness				
				of their 5E lesson plans as a				
				means to drive future instruction,				
				and to determine FCIM				
				benchmark selection.				
				-Individual PLC teachers will				
				implement FCIMs in their				
				classrooms based on their				
				individual class data with respect				
				to the lowest proficiency				
				benchmarks.				
				-Science Coach and PLC				
				teachers will collaborate on				
				writing Remediation/Enrichment				
				lessons using the 5E Model of				
				Instruction for teachers to				
				implement in their classrooms as				
				a response to Formative B and				
				Unit Mini Assessment data.				

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

	T	1		1	1
	2.2	2.2.	2.2	2.2.	2.2.
	-PLCs struggle with how to	Strategy	Who		23. District Formative
	structure curriculum	Student achievement improves	-Principal	School has a system for PLCs to	Assessments (3x/yr)
	conversations and data	through teachers working	-APCs & APs	record and report during	24. District Unit Mini
	analysis to facilitate student	collaboratively using the Plan-	-Science Coach	S. C.	Assessments
	learning.	Do-Check-Act model to	-PLC Teachers		FCIM quiz data
		structure their way of work.			26. Unit/Chapter
		Using the backwards design	<u>How</u>		Tests/Quizzes (Edline
		model for unit of instruction,	-PLC logs turned into		reports)
		teachers focus on the following	administration/science		27. Remediation/Enrichment
		four questions:	coach provides feedback		Session data
		1. What is it we expect them	-Science Coach and Administrators attended		28. Semester Exam data
		to learn?	targeted PLC meetings.		
		2. How will we know if they			
		have learned it?	Facilitator(s) will review		
			SMART goals and PLCs		
		they don't learn it?	to ensure the Plan-Do-		
		4. How will we respond if	Check-Model is followed		
		they already know it?	as a means to facilitate		
			student learning.		
		Actions/Details	-Progress of PLCs		
		PLCs will do the following:	discussed at Leadership		
		Head DIC locate avide their	Team		
		-Use a PLC log to guide their Plan-Do-Check-Act	-Administration shares the data of PLC visits		
		conversations and way of work.	with staff on a monthly		
		Monitor the frequency of	basis.		
		meetings.	· · · · · · · · · · · · · · · · · · ·		
		-Collaborate 2-3 times per week			
		for curriculum planning,			
		reflection, and data analysis.			
		 Unpack the benchmark and 			
		identify what students need to			
		understand, know, and do.			
		Plan common checks for			
		understanding during the unit.			
		Plan common the End-of-Unit Assessments			
		Plan upcoming lessons/units			
		using the 5E Instructional Model	[
		Reflect on the outcome of			
		lessons taught			
		Analyze checks for			
		understanding and core			
		curriculum assessments.			
		Act on the core curriculum data			
		by planning interventions for the			
Tru 1 2012		whole class or small group.			

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

	-Generate SMART goals for upcoming units of instructionReport SMART goal data through their logs Adjust action plans based on teacher/coach walk-through data, PLC collaboration, and student data.			
2.3 -Teachers are either unfamiliar with or new to th Close Reading Model and how to implement it in their classrooms.	science text improves when	2.3 Who Teacher Principal APCs and APs Science Coach District Academic Coach Reading Coach Reading Resource Teacher	Science PLC Science Coach and Reading Coach/Resource Teacher meetings	2.3 District Formative Assessments (3x/yr) Unit Mini Assessments Semester Exams Edline reports
	appropriate high-Lexile, complex supplemental texts at least once for every Unit of the curriculum. Action Steps Professional Development -The Science Coach and Reading Coach and/or Reading Resource Teacher collaborate to conduct small group departmental trainings to develop teachers' ability to use the close reading model.			
	-The Reading Coach and/or Reading Resource Teacher attends science departmental PLCs to co-plan with teachers, developing lessons using the close reading modelTeachers within departments attend professional development provided by the district/school on text complexity and close reading models that are most applicable to science classrooms and support the 5E instructional model.			

	In PLCs/Department
	-Teachers work in their PLCs to
	locate, discuss, and disseminate
	appropriate texts to supplement
	their textbooks.
	-PLCs review Close Reading
	Selections to determine word
	Selections to determine word
	count and high-Lexile.
	-PLCs assign appropriate
	NGSSS benchmark to Close
	Reading passage
	-To increase stamina, teachers
	select high-Lexile, complex and
	rigorous texts that are shorter and
	progress throughout the year to
	longer texts that are high-Lexile,
	complex and rigorous
	- Teachers debrief lesson
	implementation to determine
	effectiveness and level of student
	comprehension and retention of
	the text. Teachers use this
	information to build future close
	reading lessons.
	During the lessons, teachers:
	-Guide students through text
	without reading or explaining the
	meaning of the text in the
	file and the text in the
	following ways:
	Introducing critical
	vocabulary to ensure
	comprehension of
	text.
	Stating an essential
	question and/or
	objective prior to
	reading.
	Using questions to
	check for
	understanding.
	Using question to
	engage students in
	discussion.
	Requiring oral and
	written responses to
	text.
	-Ask text-based questions that
	require close reading of the text
	and multiple reads of the text.
Itilishamayah 2012	

During the lessons, students:	
Grapple with	
complex text.	
Re-read for a second	
purpose and to	
increase	
comprehension.	
 Engage in discussion 	
to answer essential	
question and/or	
address learning	
objective using	
textual evidence.	
Write in response to essential	
question using textual evidence.	

Science Professional Development

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.							
PD Content /Topic and/or PLC Focus	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	
Inquiry and the 5E Instructional Model	9-12	Science Coach and District Academic Coach	Science Departmental PLCs and course-specific PLCs	On-going in science PLCs	Administrators /Science coach conduct targeted walk-throughs to monitor 5 E Instructional Model lessons.	Administration Team	
Close Reading	9-12	Reading Coach, Reading Resource Teacher, Science Coach, and Science District Academic Coach	Science Departmental PLCs and course-specific PLCs		Science Coach, Reading Coach, and Reading Resource Teacher walk-throughs	Administration Team & Science Coach, and Reading Coach/Resource Teacher	

Writing Goals

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

Writing Goals	Problem-Solving Process to Increase Student Achievement					
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
Level 3.0 and higher in writing	1A.1Teachers across all content areas are not using to writing to support		1A.1. <u>Who</u> Principal	1A.1 PLCs will identify trends (deficiencies and growth) in	1A.1. Student achievement on activities implementing writing	

In grade 10, the	Level of Performance:*	Level of Performance:*	higher order thinking. - Teachers across all content areas are not consistently following best practices in lesson design.	skills improve through lessons/activities/tasks that promote high levels of thinking supported by teachers' participation in PLCs and	Department Heads		for higher order thinking. Monthly PLC logs to ensure fidelity
percentage of students scoring a Level 3 or higher on the 2012 FCAT 2.0 Writing will increase from 73% to 76%.	73%	76%	practices in lesson design.	the alignment with best practices, instructional calendars, differentiated instruction, and effective holistic scoring methods. Action Steps: 1. As a Professional Development activity, PLCs will discuss content specific writing to identify trends and needs, and will collaborate with the writing coach to develop instruction targeting student needs. 2. As a Professional Development	District Academic Writing Coach Writing Resource How - PLC logs turned into administration. Administration provides feedback Classroom walk-throughs observing this strategy administration walk-throughsHCPS Informal Observation Pop-In Form (EET tool). Monitoring data will be reviewed every nine weeks.	appropriate.	PLC logs to ensure fidelity During Grading Period Review student achievement data to assess the effectiveness of the strategies.
			1A.2. - Teachers may not have familiarity with the rigor of the revised FCAT Writing requirements.	1A.2 Students' writing skills will improve through participation in best practices for teaching writing. Best practices include PLC instructional calendars, Differentiated Instruction, and effective holistic scoring methods. Action Steps: 1. As a Professional Development activity, teachers new to the profession and/or content area are required to attend district level trainings. 2. As a Professional Development	3rd Grading Period Check -PLC logs -Class Achievement 1A.2. Who Principal APC LA PLCs District Academic Writing Coach School Writing Coach Writing Resource How - PLC logs turned into administration. Administration provides feedback Classroom walk-throughs observing this strategy administration walk-throughsHCPS Informal Observation	norming sessions to identify teacher barriers impeding effective holistic scoring. PLC/Department Level Review essays in PLCs to	1A.2. Review formal writing data in PLCs to ensure consistent scoring. Monthly PLC logs to ensure fidelity During Grading Period Review student achievement data to assess the effectiveness consistency of scoring.

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

		courses and practice scoring within	Pop-In Form (EET tool).		
		PLCs.	Monitoring data will be		
		3. As a Professional Development	reviewed every nine weeks.	3 rd Grading Period Check	
		activity, Language Arts DH, writing	- Springboard Walk-Through	Review consistency of essay	
			1 0	scoring in PLCs	
		will facilitate advanced scoring	o o o o o o o o o o o o o o o o o o o	2007.11.8 11.1 200	
		sessions.	1 st Grading Period Check		
		4. As a Professional Development	-Baseline and scheduled		
		activity PLCs, along with writing	common writing assessments and		
		,	data reviews		
		to identify trends and needs, and			
		will collaborate to develop	2 nd Grading Period Check		
		instruction targeting student needs.	-Scheduled common writing		
		Teachers provide additional	assessments and data reviews		
		support to students not			
		demonstrating proficiency (i.e.,	3 rd Grading Period Check		
		pull-out, small group instruction,	-Scheduled common writing		
		ELP, Saturday Academy etc.).	assessments and data reviews		
		221, Salarday Headening Co.).	and a control of the		
	A 2	1 4 2	1 4 2	1 4 2	1 4 2
	A.3.	1A.3.	1A.3.	1A.3.	1A.3.
	Teachers are not providing regular		Who	- PLCs will review portfolios	Formal and informal student
Į fo		writing will improve through use of		and writing conference data to	writing and writing
		Writers' Workshop/daily		plan instruction around student	conferencing documentation
		instruction with a focus on mode-	LA PLCs	needs.	
		specific writing and writing	District Academic Writing		<u>Monthly</u>
		portfolios.	Coach	- PLCs will review writing	PLC logs to ensure fidelity
			School Writing Coach	assessments to determine	,
		Action Steps:		number and percent of students	During Grading Period
		1. Teachers will utilize student		scoring above proficiency as	Review student achievement
		work as an instructional tool,		determined by the assignment	data to assess the effectiveness
		display exemplars models earning a			of portfolios on improving
			administration. Administration	tuorie.	student achievement.
				DI C/Domontmont I aval	student acmevement.
		writing portfolios.	L .	PLC/Department Level	
			- Classroom walk-throughs	-Review portfolios and writing	
			<i>E E</i> ;	conference documentation to	
			C	ensure students are receiving	
				support.	
			Pop-In Form (EET tool).		
			Monitoring data will be	1st Grading Period Check	
			reviewed every nine weeks.	Review portfolios to ensure	
			- Springboard Walk-Through	consistency across PLCs	
			Observation Form	*	
			-Writing portfolios	2 nd Grading Period Check	
				Review portfolios to ensure	
			I st Grading Period Check	consistency across PLCs	
			-	consistency across I LCs	
			-Baseline and scheduled		
			common writing assessments and	and G 1: D : 1 G 1	
			data reviews	3 rd Grading Period Check	
			-Portfolio writing conferences	Review portfolios to ensure	
			l .	consistency across PLCs	
			2 nd Grading Period Check		

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

				-Scheduled common writing assessments and data reviews -Portfolio writing conferences 3 rd Grading Period Check -Scheduled common writing assessments and data reviews - Portfolio writing conferences		
1B. Florida Alternate scoring at 4 or higher	Assessment: Students in writing.	1B.1. N /A	1B.1. N /A	1B.1. N /A	1B.1. N /A	1B.1.
N/A Not enough to qualify for a subgroup	2012 Current Level of Performance:* Enter numerical data for current level of performance in this box. 2013 Expected Level of Performance:* Enter numerical data for expected level of performance in this box.					
		1B.2.	1B.2.	1B.2.	1B.2.	1B.2.
		1B.3.	1B.3.	1B.3.	1B.3.	1B.3.

Writing Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.										
PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school-wide)	Target Dates (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring					
Best practices in content PLCs (CIS writing, writing in the content areas and Quick-write)	9-2	Raoul Rodriguez	All teachers	department heads at	Walk-throughs Modeling Cooperative planning	Administration Academic coaches Department heads					

End of Writing Goals

Attendance Goal(s)

Atte	ndance Goal(s)	Problem-solving Process to Increase Attendance					
	attendance data, and reference to "Guiding and define areas in need of improvement:	Anticipated Barrier		Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	
1. Attendance		reinforce parents for facilitating improvement in attendance Students require mentoring, advisement,	per school year.	1.1. Attendance Committee, Social Worker Guidance Counselor PSLT	1.1 PSLT/ Attendance Committee will disaggregate attendance data for the "Tier 2" group along with the guidance counselor and maintain communication about these children	1.1 Instructional Planning Tool Attendance/Tardy data.	
Attendance Goal #1: The attendance rate will increase from 91.50% in 2011-2012 to 92.00 % in 2012-2013.	2013 Expected Attendance Rate:* 92% 2013 Expected Number of Students with Excessive Absences (10 or more)	school. Data chats with students do not currently include sufficient information regarding the impact of	home to parents outlining the state statute that requires parents to send students to school. If a student's attendance improves (no absences in a 20 day period) a positive letter is sent home to the parent regarding the				

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

The number of students who have 10	225 2013 Expected	success (e.g., course completion, graduation).	increase in their child's attendance.			
or more <u>unexcused</u> absences throughout the school year will decrease from 257 in 2011-2012 to 225 in 2012-2013.	Number of Students with Excessive Tardies (10 or more)	consistent attendance and on-time arrival to school occurs infrequently and is insufficient to encourage	2.School Leadership Team provides guidance for teachers on how to discuss the impact of attendance on school success during regularly scheduled data chats.			
The number of students who have 10 or more unexcused tardies to school throughout the school year will decrease from 421 in 2011-2012 to 350 in 2012-2013.		which negatively impact their motivation to regularly attend school.	3.School Leadership Team creates a positive behavior support system to provide frequent positive reinforcement for consistent attendance and on-time arrival to school including individual, grade-level, and whole school rewards. 4.School Leadership Team determines the percent of atrisk students who are involved in extra-curricular activities.			
		have serious personal or family issues that are impacting attendance.	(e.g., guidance counselor, school psychologist, SRO) communicates with the family to create an Attendance Improvement Plan.	Social Worker Attendance Committee School Security - SRO	(Attendance Committee) review data monthly on Tier 3 students (provided by social worker)	1.2 Instructional Planning Tool Attendance/Tardy data
		1.3.1.3 Staff needs to have visual	1.3	1.3 PSLT subgroup Attendance Committee	1.3 Attendance Committee/ PSLT will review data on Office Discipline Referrals (ODRs) and out of school suspensions	1.3 "UNTIE" ODR and suspension data cross- referenced with mainframe discipline data

	instruction to students on	and discussion, and provide	monthly	
	the expectations and rules	training to staff in methods		
	for appropriate classroom	for teaching and reinforcing		
	behavior.	the school-wide rules and		
		expectations.		
				l .

End of Attendance Goals

Suspension Goal(s)

Susj	pension Goal(s	s)	Problem-solving Process to Decrease Suspension						
	Based on the analysis of suspension data, and reference to "Guiding Questions", identify and define areas in need of improvement:			Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		
1. Suspension				1.1 PSLT will assign a subgroup	1.1. PSLT subgroup	1.1 PSLT subgroup will review	1.1. "UNTIE" ODR and		
The total number of In-School Suspensions will decrease from 500 in 2011-2012 to 400 or lower in 2012- 2013. The total number of students receiving In School	ISS total number 500 ISS Students 300 ATOSS total number 400 ATOSS Students	400 ISS Students 250 ATOSS total number 300	expectations and rules and provide explicit instruction to students on the expectations and rules for appropriate classroom behavior.	to develop school-wide expectations and rules, set these through staff survey and discussion, and provide training to staff in methods for teaching and reinforcing the school-wide rules and expectations. PBS Sub-Group will be implemented to offer positive behavior supports.		data on Office Discipline Referrals (ODRs) and out of school suspensions monthly	suspension data cross- referenced with mainframe discipline data		
The total number of Out-of-Suspensions (including ATOSS) will decrease from 400 in 2011-2012 to 300 or lower in			a school-wide positive behavior program to define, teach, and reinforce appropriate student behavior.	1.2.1.2. <u>Strategy</u> Students will engage in prosocial, appropriate behavior which results in and maintains positive relationships with peers and adults. <u>Action Step</u> 1.1: School	1.2.	1.2.	1.2.		

2012-2013.	Some students require on-				
	going mentoring,	presents attendance and			
The total number of	monitoring, and guidance	discipline data to staff in			
students receiving	to support their	order to increase buy-in to			
	social/emotional	RtI/PBS-Behavior plan.			
Out-of-School	development, increase	Action Step 1.2: School			
Suspension will	their engagement in pro-	Leadership Team provides			
decrease from 274 in	social, appropriate	professional development for			
2011-2012 to 225 or	behavior, and decrease	school faculty and staff on			
lower in 2012- 2013.	their engagement in	the school's Positive			
10 Wel III 2012 2013.		Behavior Support program.			
	mappropriate benavior	Action Step 1.3: School			
		Leadership Team provides			
		coaching for teachers whose			
		student discipline data			
		indicates a need for support			
		for behavior management.			
		Action Step 1.4: Teachers			
		are provided with			
		professional development			
		and on-going coaching on			
		strategies for reducing			
		classroom disruption and			
		responding to inappropriate			
		student behaviors including			
		alternatives to office			
		discipline referrals and			
		suspensions.			
		Action Step 1.5: School			
		Leadership Team identifies			
		students with 5 or more			
		office discipline referrals			
		and/or 2 or more suspensions			
		during a one quarter period.			
		School Leadership Team			
		provides high risk students			
		with on-going mentoring,			
		monitoring, and guidance to			
		support their			
		social/emotional			
		development, increase their			
		engagement in pro-social,			
		appropriate behavior, and			
		decrease their engagement in			
		inappropriate behavior.			
	1.2		1 2	1.2	1.2
	1.3.	1.3.	1.3.	1.3.	1.3.

Suspension Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.										
PD Content /Topic and/or PLC Focus	Grade Level/Subject	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					
Problem Solving Leadership Team (PSLT)	All levels	RtI Coach	PSLT Committee	Meets weekly on day 1 during 3 rd period		Principal, Assistant Principals, RtI Coach, District RtI, FDOE					

End of Suspension Goals

<u>Dropout Prevention Goal(s)</u> Note: Required for High School- F.S., Sec. 1003.53

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

DROPOUT PR	EVENTION	GOAL(S)	Problem-solving Process to Dropout Prevention Anticipated Barrier Strategy Person or Position Process Used to Determine Evaluation Tool					
"Guiding Questions",	Based on the analysis of parent involvement data, and reference to "Guiding Questions", identify and define areas in need of improvement:			Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
		with students that are disinterested with school. Specific core courses result in more than 20%	earn high school credits will engage in credit checks with guidance counselors.	Student Affairs, SRO, APC, Teachers, Guidance Counselors, College and Career	1.1. Utilize Early Warning System (EWS) data to track students.	1.1. High School Graduation Rates and Drop Out Rates.		
The dropout rate will decrease from 2.12% in 2011-2012 to 1.5% in 2012-2013. The graduation rate will increase from TBD in 2011-2012 to 70% in 2012-2013	TBD (11-12) 2012 Current	1% 2013Expected Graduation Rate:* 70%	failure rates. 9th grade students require more intense and frequent advisement, mentoring, and monitoring. More than 50% of 12th grade students require credit recovery or grade forgiveness to get back on-track for graduation.	Leadership Team identifies courses that result	Specialist, RtI Coach			

Hillsborough 2012 Rule 6A-1.099811

44 Revised July, 2012

	Students require more support and monitoring to successfully complete credit recovery/grade forgiveness courses.	Leadership Team identifies all students in need of credit recovery according to the Pupil Progression Plan guidelines. Action Step 1.4: Guidance counselors enroll all 12th graders with credit issues in Credit Recovery Courses. Action Step 1.5: School Leadership Team/Freshman Intervention Team (FIT) identifies all high risk 9th graders at the end of 1st 6 weeks utilizing data walls and Early Warning System (EWS). Action Step 1.6: School Leadership Team/FIT assigns adult mentor for all identified high risk 9th graders and			
	1.2. Students are behind in credits and are not graduating. 1.3. 9th grade is a pivotal year for students; it is when many students begin to miss school, perform	meet their graduation requirements. The programs include: IMPACT Credit Recovery Program, Virtual School, and Night School. 1.3. Implement a Freshman Academy and Freshman	1.2. Asst. Principal for Student Affairs, SRO, APC, Teachers, Guidance Counselors, College and Career Specialist, RtI Coach 1.3. Asst. Principal for Student Affairs, SRO, APC, Teachers, Guidance Counselors,	(EWS) data to track students. 1.3. Utilize Early Warning System	1.2. High School Graduation Rates and Drop Out Rates 1.3. 9th grade absenteeism rates, retention rates, credit counts, course failure rates and GPAs
	inadequately, not accumulate necessary credits and put themselves in jeopardy of not graduating.		RtI Coach		initiale faces and GI 715

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								

		PLC Leader	school-wide)	Schedules (e.g., frequency of meetings)		
Early Warning Systems	9-12	Asst. Principal for Student Affairs, RtI Coach, Principal, Area 4 RtI Facilitator		Fall 2011	Early Warning System (EWS) Data	Asst. Principal for Student Affairs, RtI Coach, Principal, Area 4 RtI Facilitator

Dropout Prevention Budget (Insert rows as needed)

210 Pode 210 years 2 dag 20 (mode 10 years 10 ye									
Include only school-based funded activities/materials and exclude district funded activities /materials.									
Evidence-based Program(s)/Materials(s)									
Strategy	Description of Resources	Description of Resources Funding Source Amount							
	9 th Grade Advisor	School Improvement Grant	\$2,757						
	9 th Grade Summer Transition Camp School Improvement Grant \$30,331								

^{*} When using percentages, include the number of students the percentage represents next to the percentage (e.g. 70% (35)). *End of Dropout Prevention Goal(s)*

Health and Fitness Goal(s)

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

Addition	al Goal(s)		Problem-Solving Process to Increase Student Achievement						
Based on the analysis of school data, identify and define areas in need of improvement:			Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool		
1. Health and Fitness Goa	1. Health and Fitness Goal			1.1. Hardship PE uniform	1.1. Teacher checks daily	1.1. Tracking of number of students dressing out daily- checking of	1.1. Teacher observations		
Health and Fitness Goal #1: During the 2012 -2013 school year, 100% of the students taking PE and	2012 Current Level :*	2013 Expected Level :*	Students not motivated	Motivate students via incentive Free AFJROTC PE uniforms	Dept Head checks Principal	participation to make adjustments in strategies	Student Grades (Edline)		
AF IROTO will participate in physical	96%	100%	Student obesity	Educate to boost self-esteem	Guidance Counselors				
			Low self-esteem	Mix up games and sports Coed games and sports	APC				
			Lack of uniform money	Survey students					
				Grades linked to participation					

	Poor attendance	Non-participation actions sheets			
	1.2.	1.2.	1.2.	1.2.	1.2.
	1.3.	1.3.	1.3.	1.3.	1.3.

Health and Fitness Goals Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.									
PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring				
Dept PLCs	All levels	Major Mistretta	PLC	Weekly meetings for 2 hours August 2012 through May 2013						
CIS Workshop	All levels	Mrs. Ruel	PE Dept	8 hours August 8, 2012						
JROTC Professional Day	All levels	District Supervisor	PE Dept	8 hours August 15, 2012						
PE Dept Head Workshops	All levels	District Supervisor	PE Dept	1 Per Quarter						

Continuous Improvement Goal(s)

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

Additional Goal(s)	Problem-Solving Process to Increase Student 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? How will the evaluation tool data be used to determine the effectiveness of strategy?					
1. Continuous Improvement Goal	1.1.	1.1.		1.1. PTSA enrollment and attendance at meetings; Parent Edline Activation	1.1.	

Continuous Improvement			See Parent Involvement Plan	Hours will be tracked by sign-in		Percentage; Parent Attendance of	
Goal #1:	Level :*	Level :*	(/		Parent Liaison	Conference Nights.	
				events where parents attend and	a . a a ·		
During the 2012 -2013 school year,	200/	500 /			SAC Chair		
During the 2012 -2013 school year, 25% of the parents at Middleton High will become involved in volunteer efforts and extracurricular activities as		50%			PTSA		
measured by: PTSA enrollment and attendance at meetings; Parent Edline Activation Percentage; Parent Attendance of Conference Nights.					Teachers		
,		L	1.0				
			1.2.	1.2.	1.2.	1.2.	1.2.
			1.3.	1.3.	1.3.	1.3.	1.3.

End of Additional Goal(s)

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

NEW Reading Florida Alternate Assessment Goals

te Assessment: Student in reading (Levels 4-9). 2012 Current Level of Performance:* 95% 96%	ability levels in one class	A.1. SWD student achievement improves through the effective and consistent implementation of students' IEP goals, strategies, modifications, and accommodations.	A.1. Administrators (during formal and informal walk- throughs)	A.1. Teacher Level	A.1. FAA
	A.2. Health Issues (lack of attendance) A.3. There are no test	A.2. Throughout the school year, teachers of SWD students review students' IEPs to ensure that IEPs are implemented consistently and with fidelity. A.3. Teachers (both		A.2. PLC/Departmental Level A.3. 1 st , 2 nd , and 3 rd grading periods.	A.2. Brigance A.3. Teacher made Pre/Post-test

		to help guide classroom instruction on which Access Points will be covered on the end of the year assessment.	individually and in PLCs) work to improve upon both individually and collectively, the ability to effectively implement IEP/SWD strategies and modifications into lessons			
Gains in reading. Reading Goal B:	2012 Current Level of Performance:* 7% 10%	ability levels in one class	B.1. SWD student achievement improves through the effective and consistent implementation of students' IEP goals, strategies, modifications, and accommodations.	B.1. Administrators	B.1. Teacher Level	B.1. FAA
		B.2. Health Issues (lack of attendance)	school year, teachers of SWD students review students' IEPs to ensure that IEPs are implemented consistently and with fidelity.		•	B.2. Brigance
		item specs for the FAA to help guide classroom instruction on which Access Points will be covered on the end of the year assessment.	B.3. 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	B.3. ESE Department Head	B.3. 1 st , 2 nd and 3 rd grading periods	B.3. Teacher made Pre/Post-test

Comprehensive English Language Learning Assessment (CELLA) Goals

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

CELI	LA 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.		Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool			
1. Students scoring polistening/speaking. CELLA Goal #1: The percentage of students scoring proficient on the 2013 Listening/Speaking section of the CELLA will increase from 73% to 75%.	2012 Current Percent of Students Proficient in Listening/Speaking: 73%	1.2.	See Reading ELL Goal 5C.1, 5C.2, and 5C.3	1.1.	1.2.	1.2.			
	el text in English in a manner on-ELL students.	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool			
2. Students scoring proceedings of Students scoring proficient on the 2013 Reading section of the CELLA will increase from 22% to 24%.	2012 Current Percent of Students Proficient in Reading: 22%.	2.1. 2.2. 2.3.	See Reading ELL Goal 5C.1, 5C.2, and 5C.3	2.1. 2.2. 2.3.	2.1. 2.2. 2.3.	2.1. 2.2. 2.3.			

	sh at grade level in a manner on-ELL students.	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
CEEE TOOUT 113.	2012 Current Percent of Students	2.1.	See Writing	2.1.	2.1.	2.1.
The percentage of students scoring proficient on the 2013 Writing section of the CELLA will increase	Proficient in Writing: 31%		See Writing Goal 1A.1, 1A.2, and 1A.3			
from 31% to 33%.		2.2.	2.2.	2.2.	2.2.	2.2.
		2.3.	2.3.	2.3.	2.3.	2.3.

NEW Math Florida Alternate Assessment Goals

Based on the analysis o reference to "Guiding Que in need of improven	estions", identify	and define areas	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
The percentage of	2012 Current Level of Performance:* 95%		ability levels in one class	F.1.SWD student achievement improves through the effective and consistent implementation of students' IEP goals, strategies, modifications, and accommodations.	F.1. Administrators	F.1. Teacher Level	F.1. FAA
				F.2. Throughout the school year, teachers of SWD students review students' IEPs to ensure that IEPs are implemented consistently and with fidelity.	F.2. ESE Teachers	F.2. PLC/Departmental Level	F.2. Brigance

		F.3. There are no test item specs for the FAA to help guide classroom instruction on which Access Points will be covered on the end of the year assessment.	F.3. 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	F.3. ESE Department Head	F.3. 1 st , 2 nd , and 3 rd grading periods	F.3. Teacher made Pre/Post-test
of students making I mathematics. Mathematics Goal G:	2012 Current Level of Performance:* 2013 Expected Level of Performance:* 11%	ability levels in one	G.1.SWD student achievement improves through the effective and consistent implementation of students' IEP goals, strategies, modifications, and accommodations.	G.1. Administrators	G.1. Teacher Level	G.1. FAA
		G.2. Health Issues (lack of attendance)	G.2. Throughout the school year, teachers of SWD students review students' IEPs to ensure that IEPs are implemented consistently and with fidelity.	G.2. ESE Teachers	G.2. PLC/Departmental Level	G.2. Brigance
		G.3. There are no test item specs for the FAA to help guide classroom instruction on which Access Points will be covered on the end of the year assessment.	G.3. 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	G.3. ESE Department Head	G.3. 1 st , 2 nd , and 3 rd grading periods	G.3. Teacher made Pre/Post-test

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

Geometry I	EOC Goals		Problem-Solving Process to Increase Student Achievement				
Based on the analysis of student ac "Guiding Questions", identify and do for the follow	lefine areas in need of wing group:	fimprovement	Anticipated Barrier	Strategy	fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
Lev	012 Current 2013 1 evel of of Per erformance:*	Expected Level rformance:* 55_%		See Algebra Goals 1 and 2.	1.1.	1.1.	1.1.
Based on the analysis of student ac "Guiding Questions", identify and defor the follow	lefine areas in need of	reference to	1.3. Anticipated Barrier	1.2. 1.3. Strategy		1.2. Strategy Data Check How will the evaluation tool data be used to determine the	1.2. 1.3. Student Evaluation Tool
Lev	012 Current 2013 1	Expected Level rformance:*		See Algebra Goals 1 and 2.	2.1.	effectiveness of strategy? 2.1.	2.1.
	•			2.2.			2.2.
			2.3	2.3	2.3	2.3	2.3

End of Geometry EOC Goals

NEW Science Florida Alternate Assessment Goal

Elementary, Middle and	<mark>nd High</mark> Sci	ence Goals	Problem-Solving Process to Increase Student Achievement				
Based on the analysis of student a "Guiding Questions", identify and of for the follo	lefine areas in need		Anticipated Barrier			Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
J. Florida Alternate Assessing proficient in science (Levels) Science Goal J: The percentage of students scoring a Level 4 or higher on the 2013 FAA will maintain or increase by 2%.	2012 Current Level of Performance:*	C	J.1. Wide range of ability levels in one class	J.1. SWD student achievement improves through the effective and consistent implementation of students' IEP goals, strategies, modifications, and accommodations.	J.1. Administrators	J.1. Teacher Level	J.1. FAA
			J.3. There are no test item specs for the FAA to help guide classroom instruction on	J.2. Throughout the school year, teachers of SWD students review students' IEPs to ensure that IEPs are implemented consistently and with fidelity. J.3. 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	J.2. ESE Teachers J.3. ESE Department Head	J.2. PLC/Departmental Level J.3. 1 st , 2 nd , and 3 rd grading periods	J.2. Brigance J.3. Teacher made Pre/Post-test

NEW Biology End-of-Course (EOC) Goals

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

	OC Goals	namet of st	percentage i	Problem-Solving Pr	<u> </u>	e Student Achievement	
Based on the analysis of student a "Guiding Questions", identi-	fy and define area	s in need of	Anticipated Barrier	Strategy	fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool
K. Students scoring in the Biology EOC exam. Biology Goal K:	middle or upp 2012 Current Level of	2013 Expected Level of	1.1Teachers are at varying skill levels in the use of inquiry and the 5E lesson plan model.	1.1. Strategy Students' science skills will improve through participation in the 5E Instructional Model.			 1.1. 29. District Formative Assessments (3x/yr) 30. Multiple Checks for Understanding/Formative Assessments during
Percentage of 9th-grade students scoring in the middle or upper third on Biology EOC exam will increase from last year's (2012) 46% to 60% this year (2013).	(46%) of 9th-grade students scored in the middle- and upper third categories on the	percent		each unit of instructionTeachers will collaborate with their PLCs on creating 5E lesson plans that include activities/	How Monitored -Science Coach and APCs will attend and facilitate PLCsAdministration and Science Coach/Department Head will conduct classroom walk-throughs observing this strategy.	checks for understanding data, and Achievement Series data to calculate their students' progress towards their PLC and/or individual SMART Goal. PLC Level -Using the individual teacher data, PLCs calculate the SMART goal	lessons 31. District Unit Mini Assessments 32. FCIM quizzes 33. Unit/Chapter Tests/Quizzes 34. Remediation/Enrichment Session data 35. Student notebooks/sample work 36. Semester Exam data

Hillsborough 2012 Rule 6A-1.099811

Revised July, 2012

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

	and to determine FCIM benchmark selectionIndividual PLC teachers will implement FCIMs in their classrooms based on their individual class data with respect to the lowest proficiency benchmarksScience Coach and PLC teachers will collaborate on writing Remediation/Enrichment lessons using the 5E Model of Instruction for teachers to implement in their classrooms as			
	a response to Formative B and			
	Unit Mini Assessment data.			
1.2. PLCs struggle with how to structure curriculum conversations and data analysis to facilitate student learning.	Strategy Student achievement improves through teachers working collaboratively using the Plan-Do-Check-Act model to structure their way of work. Using the backwards design model for unit of instruction, teachers focus on the following four questions: 5. What is it we expect them to learn? 6. How will we know if they have learned it? 7. How will we respond if they don't learn? 8. How will we respond if they already know it? Actions/Details PLCs will do the following: -Use a PLC log to guide their Plan-Do-Check-Act conversations and way of work. -Monitor the frequency of	-APCs & APs -Science Coach -PLC Teachers How -PLC logs turned into administration/science coach provides feedback -Science Coach and Administrators attended	PLC Log to include: attendance, content of discussion, data used to drive discussion/future plans, etc.)	1.2. 37. District Formative Assessments (3x/yr) 38. District Unit Mini Assessments 39. FCIM quiz data 40. Unit/Chapter Tests/Quizzes (Edline reports) 41. Remediation/Enrichment Session data 42. Semester Exam data
	understand, know, and doPlan common checks for			

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

understanding during the unit. -Plan common the End-of-Unit Assessments -Plan upcoming lessons/units using the 5E Instructional ModelReflect on the outcome of lessons taught — Analyze checks for understanding and core curriculum assessmentsAct on the core curriculum action by planning interventions for the whole class or small groupGenerale SMART goal data through thating of upcoming units of instructionReport SMART goal data through thating of the whole class or small groupGenerale SMART goal data through thating the properties and the state of the state					
Assessments -Plan upcoming lessons/units using the SE Instructional ModelReflect on the outcome of lessons taught -Analyze checks for understanding and core curriculum assessmentsAct on the core curriculum data by planning interventions for the whole class or small group Generate SMART goal for upcoming units of instruction -Report SMART goal data through their logs Adjust action plans based on teacher/coach wall-through data, PLC collaboration, and student data. 1.3 Teachers are either unfamiliar with or new to the Close Reading Model and how to implement it ment with the class or small group - Generate SMART goal data through their logs - Adjust action plans based on teacher/coach wall-through data, PLC collaboration, and student data. 1.3. Who Science PLC Science Coach and Reading Science FLC Science Coach and Reading Coach/Resource Teacher meetings Science Coach - Pincipal Coach/Resource Teacher meetings Unit Mini Assessments Science Coach - Pincipal Coach/Resource Teacher meetings Who Science Coach - Pincipal Coach/Resource Teacher meetings Unit Mini Assessments Science Coach - Pincipal Coach/Resource Teacher meetings Unit Mini Assessments Science Coach - Pincipal Coach/Resource Teacher meetings Unit Mini Assessments Science Coach - Pincipal Coach/Resource Teacher meetings Science Coach - Pincipal Coach/Resource Teacher meetings Unit Mini Assessments Science Coach - Pincipal Coach/Resource Teacher meetings Science Coach - Pincipal Coach/Resource Teacher meetings Science Coach - Pincipal Coach/Resource Teacher meetings Science Coach - Reading Resource - Reading Resource - Reading Resource - Teacher - Science Coach - Reading Resource - Teacher - Science PLC - Science Coach - Reading Resource - Reading Resource - Teacher - Science Coach - Reading Resource - Teacher - Science					
-Plan upcoming lessons/units using the SE Instructional ModelReflect on the outcome of lessons taught - Analyze checks for understanding and core curriculum assessmentsAct on the core curriculum data by planning interventions for the whole class or small group. Generate SMART goals for upcoming units of instructionReport SMART goal data through their logs Adjust action plans based on teacher/coach wall-through data. PLC collaboration, and student data. 1.3 -Teachers are either unfamiliar with or new to this collaboration, and student data. Close Reading Model and how to implement it in their close reading techniques using ongard-level content saked but vertices to the content of the conte		Plan common the End-of-Unit			
using the 5E Instructional Model. -Reflect on the core curriculum assessments. -Act on the core curriculum data by planning interventions for the whole class sor small group. -Generate SMA Froud that through their logs. -Adjust action plans based on eacher/coach walk-through data, PLC collaboration, and student data. 1.3 -Tacachers are either unfamiliar with or new to the Close Reading Model and how to implement it in their classrooms. Strategy Strategy Las District Formative Assessments (3xyr) Coach Resource Teacher meetings to with the second plans based on eacher seacher sengage din close reading techniques using one service text improves when the classrooms. Strategy Las District Formative Assessments (3xyr) Las District Formative Assessments (3xyr) Coach Resource Teacher meetings (3xyr) Loss Who Science Coach and Reading Coach Resource Teacher meetings to with the service and the service of the coacher sengage of inclose reading texting the service of the baseline data (formative data). Semester Exams Semester Exams Semester Exams Semester Exams (2xyr) PLCs will track achievement on the Editine reports District Academic Coach Reading passage comparing it to the baseline data (formative data). Eacher Coach Resource Teacher meetings to the baseline data (formative data). Eacher Coach Reading Pooch Reading Pooch Reading Pooch Reading Resource Teacher meetings to the baseline data (formative data). Eacher Coach Reading Pooch Reading Resource Teacher meetings to the baseline data (formative data). Eacher Coach Reading Resource Teacher meetings to the baseline data (formative data). Eacher Coach Reading Resource Teacher meetings to the baseline data (formative data). Eacher Coach Reading Resource Teacher meetings to the baseline data (formative data). Eacher Coach Reading Resource Teacher meetings to the baseline data (formative data). Eacher Coach Reading Resource Teacher meetings to the baseline data (formative data). Eacher Coach Reading Resource Teacher meetings to the data (formati		Assessments			
using the 5E Instructional Model. -Reflect on the core or control of lessons staught -Analyze checks for understanding and core curriculum assessments. -Act on the core curriculum data by planning interventions for the whole class or small group. -Generate SMAF goals for upcoming units of instruction. -Report SMAF goal fan through their logs. -Adjust action plans based on eacher/coach walk-through data, PLC collaboration, and student data. 1.3 -Touchers are either unfamiliar with or new to the Close Reading Model and how to implement it in their classrooms. Strategy Classrooms. 1.3 -Touchers are either unfamiliar with or new to the Close Reading Model and how to implement it in their classrooms. Strategy Las. Who Science PLC Science Coach and Reading Coach/Resource Teacher meetings Oath/Resource Teacher meetings Unit Mini Assessments Semester Exams Semester Exams Semester Exams Semester Exams Semester Exams PLCs will track achievement on the Editine reports Semester Exams Semeste		Plan upcoming lessons/units			
-Reflect on the outcome of lessons taught - Analyze checks for understanding and core curriculum assessmentsAct on the core curriculum data by planning interventions for the whole class or small groupGenerate SMART goals for upcoming units of instructionReport SMART goal data through their logs Adjust action plans based on teacher/coach walk-through data, PLC collaboration, and student data. 1.3Teachers are either unfamiliar with or new to the Close Reading Model and how to implement it in their classrooms. 1.3Teachers are either unfamiliar with or new to the Sudents' comprehension of classes of the content in their classrooms. 1.3Teachers are either unfamiliar with or new to the Sudents' comprehension of classes of the content in the class reading techniques using on-grade-level cornent-based text (textbooks and other supplemental texts). Science coach 1.3Teachers are either unfamiliar with or new to the Steinese Coach and Reading Sayry) -Teacher Science PLC -Teacher Scien					
lessons taught ——Analyze checks for understanding and core curriculum assessments. —Act on the core curriculum data by planning interventions for the whole class romall group. —Generate SMART goal data through their logs. —Adjust action plans based on teacher/coach walk-through data, PLC collaboration, and student data. —PLC collaboration in data. —PLC collaboration, and student data. —PLC collaboration in data. —PLC will track achievement on the control of the close reading chact in the supplemental texts). Science Coach enchmark attached to the Close reading model dappropriately placed within the SE instruction in the slose reading model —Application in the data (formative data). —PLC will track achievement on the baseline data (formative data). —PLC will track achievement on the baseline data (formative data). —PLC will track achievement on the baseline data (formative data). —PLC will track achievement on the baseline data (formative data). —PLC will track achievement on the baseline data (formative data). —PLC will track achievement on the baseline data (formative data). —PLC will track achievement on the baseline data (formative data). —PLC will track achievement on the baseline data (formative data). —PLC will track achievement on the baseline data (formative data). —PLC will track achiev					
-Analyze checks for understanding and core curriculum assessmentsAct on the core curriculum data by planning interventions for the whole class or small groupGenerate SMART goal for upcoming units of instruction. Report SMART goal data through their logs Adjust action plans based on teacher/coach walk-through data. PLC collaboration, and student data. 1.3 Teachers are either unfamiliar with or new to the Close Reading Model and how to implement it in their class rooms. Strategy Strategy Who Science PLC Science PLC Science Coach and Reading April Science text improves when students are engaged in close reading their text interview shall be considered to the close reading to the content based text (textbooks and other supplemental texts). Science teachers engage students in the close reading model (appropriately placed within the SE instruction model) using their textbooks or other appropriately placed within the SE instruction model by using their textbooks or other appropriately placed within the SE instruction model by using their textbooks or other appropriately placed within the SE instruction model) using their textbooks or other appropriately placed within the SE instruction model) using their textbooks or other appropriately placed within the SE instruction model by using their textbooks or other appropriately placed within the SE instruction model by using their textbooks or other appropriately placed within the SE instruction model by using their textbooks or other appropriately placed within the SE instruction model by using their textbooks or other appropriately placed within the SE instruction model by using their textbooks or other appropriately placed within the SE instruction model by using their textbooks or other appropriately placed within the SE instruction model by using their textbooks or other appropriately placed within the SE instruction model by using their textbooks or other appropriately placed within the SE instruction model by using their textbooks or other appropriate					
understanding and core curriculum assessmentsAct on the case or small groupGenerate SMART goals for upcoming units of instructionReport SMART goal data through their logsAdjust action plans based on teacher/coche walk-through data, PLC collaboration, and student data. 1.3Teachers are either unfamiliar with or new to the Close Reading Model and how to implement it in their classrooms. 1.3Teachers are either unfamiliar with or new to the close reading long deal and how to implement it in their classrooms. 1.3Teachers are either unfamiliar with or new to the close reading long deal how to implement it in their classrooms. 1.3Teachers are either unfamiliar with or new to the close reading long deal how to implement it in their classrooms. 1.3Teachers are either unfamiliar with or new to the close reading long long long long long long long lo					
curriculum assessmentsAct on the core curriculum data by planning interventions for the whole class or small groupGenerate SMART goals for upcoming units of instruction. Report SMART goal data through their logs Adjust action plans based on teacher/coach walk-through data, PLC collaboration, and student data. 1.3 -Teachers are either unfamiliar with or new to the Close Reading Model and how to implement it in their classrooms. 1.3 -Teacher sare either unfamiliar with or new to the close reading the class comprehension of science text improves when students are engaged in close reading the class of the class comprehension of science text improves when students are engaged in close reading the class of the class o					
Act on the core curriculum data by planning interventions for the whole class or small group. Cenerate SMART goals for upcoming units of instruction. Report SMART goal to data through data, through their logs. Adjust action plans based on eacher/coach walk-through data, PLC collaboration, and student data. I.3					
by planning interventions for the whole class or small group. Generate SMART goals for upcoming units of instruction. Report SMART goal data through their logs. Adjust action plans based on teacher/coach walk-through data. PLC collaboration, and student data. 1.3. Teachers are either unfamiliar with or new to the Close Reading Model and how to implement it in their classrooms. 1.3. Stratery Students' comprehension of science text improves when students are engaged in close reading techniques using ongrade-level content-based text (textbooks and other supplemental texts). Science Coach (Reading Coach Reading Resource Teacher supplemental texts). Science text extenses reage students in the close reading model (appropriately placed within the SE instructional model) using their textbooks or other appropriate high-Lexile, complex					
whole class or small group. Generate SMART goals for upcoming units of instruction. Report SMART goal data through their logs Adjust action plans based on teacher/coach walk-through data, PLC collaboration, and student data. 1.3Teachers are either unfamiliar with or new to the Close Reading Model and how to implement it in their classrooms. 1.3. Strategy Strategy Strategy Strategy Strategy APCs and APS reading Model and how to implement it in their classrooms. 4.2. APCs and APS reading passage comparing it to the benchmark attached to the Close Reading geoches reaging model (appropriately placed within the SE instructional model) using their textbooks or other appropriate high-Lexile, complex			•		
Generate SMART goals for upcoming units of instructionReport SMART goal data through their logs Adjust action plans based on teacher/coach walk-through data, PLC collaboration, and student data. 1.3 -Teachers are either unfamiliar with or new to the Close Reading Model and how to implement it in their classrooms. Sizuatesy Students' comprehension of science text improves when students are engaged in close reading techniques using ongrade-level content-based text (textbooks and other supplemental texts). Science text (textbooks and other supplemen					
upcoming units of instructionReport SMART goal data through their logs Adjust action plans based on teacher/coach walk-through data. PLC collaboration, and student data. 1.3 -Teachers are either unfamiliar with or new to the Close Reading Model and how to implement it in their classrooms. Stratey Students' comprehension of Science PLC Students' comprehension of Teacher Science Coach and Reading Science text improves when students are engaged in close reading techniques using ongrade-level content-based text (texthooks and other supplemental texts). Science text eachers engage students in the close reading model (appropriately placed within the SE instructional model) using their textbooks or other appropriate high-Lexile, complex					
-Report SMART goal data through their logsAdjust action plans based on teacher/coach walk-through data, PLC collaboration, and student data. 1.3 -Teachers are either unfamiliar with or new to the Close Reading Model and how to implement it in their classrooms. Strategy Students' comprehension of Science text improves when students are engaged in close reading techniques using ongrade-level content-based text (textbooks and other supplemental texts). Science teachers engage students in the close reading model (appropriately placed within the SE instructional model) using their textbooks or other appropriate high-Lexile, complex		-Generate SMART goals for			
through their logs. Adjust action plans based on teacher/coach walk-through data. PLC collaboration, and student data. 1.3 -Teachers are either unfamiliar with or new to the Close Reading Model and how to implement it in their classrooms. 1.3 -Teacher Strategy Students' comprehension of Science text improves when science Coach and APs cand APs cand APs cand appropriatel texts). Science Coach District Academic Coach Reading Coach Reading Resource teachers engage students in the close reading model (appropriately placed within the 5E instructional model) using their textbooks or other appropriate high-Lexile, complex		upcoming units of instruction.			
through their logs Adjust action plans based on teacher/coach walk-through data. 1.3 - Teachers are either unfamiliar with or new to the Close Reading Model and how to implement it in their classrooms. 1.3 - Teachers are either unfamiliar with or new to the Close Reading Model and how to implement it in their classrooms. 1.3 - Teachers are either unfamiliar with or new to the Close Reading Model and how to implement it in their classrooms. 1.3 - Teacher Strience PLC Science Coach and Reading Coach/Resource Teacher meetings APCs and APs science Coach District Academic Coach Reading Coach Reading Resource Teacher 1.3 - Teacher Science Coach and Reading Coach/Resource Teacher meetings Semester Exams Edline reports Edine reports		-Report SMART goal data			
- Adjust action plans based on teacher/coach walk-through data, PLC collaboration, and student data. 1.3 - Teachers are either unfamiliar with or new to the Close Reading Model and how to implement it in their classrooms. 1.3 - Teachers are either unfamiliar with or new to the Close Reading Model and how to implement it in their classrooms. 1.3 - Stratesy Students' comprehension of science text improves when students are engaged in close reading techniques using ongrade-level content-based text (textbooks and other supplemental texts). Science reachers engage students in the close reading model (appropriately placed within the SE instructional model) using their textbooks or other appropriate high-Levile, complex					
teacher/coach walk-through data, PLC collaboration, and student data. 1.3 Teachers are either unfamiliar with or new to the Close Reading Model and how to implement it in their classrooms. Strategy Strategy Students' comprehension of Science text improves when students are engaged in close reading techniques using ongrade-level content-based text (textbooks and other supplemental texts). Science teachers engage students in the close reading model (appropriately placed within the 5E instructional model) using their textbooks or other appropriate high-Lexile, complex					
PLC collaboration, and student data. 1.3 -Teachers are either unfamiliar with or new to the Close Reading Model and now to implement it in their classrooms. 1.3 -Teachers are either unfamiliar with or new to the Unit manifer with or new to the Close Reading Model and now to implement it in their classrooms. 1.3 -Teachers are either unfamiliar with or new to the Unit manifer					
1.3 1.3 1.3 1.3					
1.3. -Teachers are either unfamiliar with or new to the Close Reading Model and how to implement it in their classrooms. Strategy Students' comprehension of Science text improves when twidents are engaged in close reading techniques using ongrade-level content-based text (textbooks and other supplemental texts). Science teachers engage students in the close reading model (appropriately placed within the 5E instructional model) using their textbooks or other appropriate high-Lexile, complex 1.3. Who Science PLC Science Coach and Reading Coach/Resource Teacher meetings Science Coach/Resource Teacher meetings Science Coach and APs Science Coach APS Science Coach APS Science Coach Coach Reading Coach Reading Coach Reading Coach Reading Passage comparing it to the baseline data (formative data). Teacher Teacher PLCs will track achievement on the benchmark attached to the Close Reading passage comparing it to the baseline data (formative data).		*			
-Teachers are either unfamiliar with or new to the Close Reading Model and how to implement it in their classrooms. Strategy Students' comprehension of Science PLC Science Coach and Reading Science PLC Science Coach and Reading Science Teacher Science Coach and Reading Science Teacher Meeting Science Coach and Reading Semester Exams Science Coach April Coach/Resource Teacher meetings APCs and APs Science Coach April Coach/Resource Teacher meetings April Coach/Resource Teacher meetings Science Coach Beading Coach/Resource Teacher meetings April Coach/Resource Teacher meetings Science Coach Beading Coach Reading Resource Teacher Science Coach Beading Resource Teacher Science Coach Beading Resource Teacher Science Coach Beading Res		uata.			
Teachers are either unfamiliar with or new to the Close Reading Model and how to implement it in their classrooms. Strategy Students' comprehension of science text improves when students are engaged in close reading techniques using ongrade-level content-based text (textbooks and other supplemental texts). Science teachers engage students in the close reading model (appropriately placed within the 5E instructional model) using their textbooks or other appropriate high-Lexile, complex Teacher Science PLC Science Coach and Reading Science Teacher meetings APCs and APs Science Coach (Breading Coach Reading Coach Reading Coach Reading Resource Teacher meetings) The complex of the baseline data (formative data). Teacher Teacher Science PLC Science Coach and Reading Science PLC Science Plecebration and Palling Science Coach Reading Resource Reading Resource Teacher Tea					
unfamiliar with or new to the Close Reading Model and how to implement it in their classrooms. Students' comprehension of science text improves when students are engaged in close reading techniques using ongrade-level content-based text (textbooks and other supplemental texts). Science teachers engage students in the close reading model (appropriately placed within the 5E instructional model) using their textbooks or other appropriate high-Lexile, complex			1.3.	1.3.	
Close Reading Model and how to implement it in their classrooms. Science text improves when students are engaged in close reading techniques using ongrade-level content-based text (textbooks and other supplemental texts). Science teachers engage students in the close reading model (appropriately placed within the 5E instructional model) using their textbooks or other appropriate high-Lexile, complex					District Formative Assessments
how to implement it in their classrooms. students are engaged in close reading techniques using ongrade-level content-based text (textbooks and other supplemental texts). Science teachers engage students in the close reading model (appropriately placed within the 5E instructional model) using their textbooks or other appropriate high-Lexile, complex students are engaged in close reading techniques using ongrade-level content-based text (bistrict Academic Coach Reading Coach Reading passage comparing it to the baseline data (formative data). Teacher Semester Exams Edline reports Reading Resource Teacher	unfamiliar with or new to the	Students' comprehension of			(3x/yr)
classrooms. reading techniques using ongrade-level content-based text (textbooks and other supplemental texts). Science teachers engage students in the close reading model (appropriately placed within the 5E instructional model) using their textbooks or other appropriate high-Lexile, complex Science Coach District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will the District Academi	Close Reading Model and	science text improves when	Principal	Coach/Resource Teacher meetings	Unit Mini Assessments
classrooms. reading techniques using ongrade-level content-based text (textbooks and other supplemental texts). Science teachers engage students in the close reading model (appropriately placed within the 5E instructional model) using their textbooks or other appropriate high-Lexile, complex Science Coach District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will track achievement on the District Academic Coach Reading PLCs will the District Academi	how to implement it in their	students are engaged in close	APCs and APs		Semester Exams
grade-level content-based text (textbooks and other supplemental texts). Science teachers engage students in the close reading model (appropriately placed within the 5E instructional model) using their textbooks or other appropriate high-Lexile, complex		reading techniques using on-	Science Coach	PLCs will track achievement on the	Edline reports
(textbooks and other supplemental texts). Science teachers engage students in the close reading model (appropriately placed within the 5E instructional model) using their textbooks or other appropriate high-Lexile, complex					
supplemental texts). Science teachers engage students in the close reading model (appropriately placed within the 5E instructional model) using their textbooks or other appropriate high-Lexile, complex					
teachers engage students in the close reading model (appropriately placed within the 5E instructional model) using their textbooks or other appropriate high-Lexile, complex					
close reading model (appropriately placed within the 5E instructional model) using their textbooks or other appropriate high-Lexile, complex				the baseline data (formative data).	
(appropriately placed within the 5E instructional model) using their textbooks or other appropriate high-Lexile, complex			reactier		
5E instructional model) using their textbooks or other appropriate high-Lexile, complex					
their textbooks or other appropriate high-Lexile, complex					
appropriate high-Lexile, complex					
appropriate high-Lexile, complex					
		appropriate high-Lexile, complex			
supplemental texts at least once		supplemental texts at least once			
for every Unit of the curriculum.		for every Unit of the curriculum.			
		-			
Action Steps		Action Steps			
Professional Development					
-The Science Coach and Reading					
Coach and/or Reading Resource					
Teacher collaborate to conduct					
small group departmental					
trainings to develop teachers'		trainings to develop teachers'			
ability to use the close reading		model	1	ĺ	
ability to use the close reading model.					
ability to use the close reading model. -The Reading Coach and/or		-The Reading Coach and/or			
ability to use the close reading model.		-The Reading Coach and/or			

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

DY Co	
PLCs to co-plan with teachers,	
developing lessons using the	
close reading model.	
-Teachers within departments	
attend professional development	
provided by the district/school	
provided by the district/scribor	
on text complexity and close	
reading models that are most	
applicable to science classrooms	
and support the 5E instructional	
model.	
In DI Co/Donastos out	
In PLCs/Department	
-Teachers work in their PLCs to	
locate, discuss, and disseminate	
appropriate texts to supplement	
their textbooks.	
-PLCs review Close Reading	
Selections to determine word	
count and high-Lexile.	
DI Consider annualista	
-PLCs assign appropriate	
NGSSS benchmark to Close	
Reading passage	
-To increase stamina, teachers	
select high-Lexile, complex and	
rigorous texts that are shorter and	
progress throughout the year to	
longer texts that are high-Lexile,	
complex and rigorous	
- Teachers debrief lesson	
implementation to determine	
effectiveness and level of student	
comprehension and retention of	
the text. Teachers use this	
information to build future close	
reading lessons.	
reading lessons.	
During the lessons, teachers:	
-Guide students through text	
without reading or explaining the	
meaning of the text in the	
following ways:	
Introducing critical	
vocabulary to ensure	
comprehension of	
text.	
 Stating an essential 	
question and/or	
objective prior to	
reading.	
Using questions to	
obsolv for	
check for	

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

				understanding.	I	1	
				Using question to			
				engage students in			
				discussion.			
				 Requiring oral and 			
				written responses to			
				text.			
				-Ask text-based questions that require close reading of the text			
				and multiple reads of the text.			
				and material reads of the text.			
				During the lessons, students:			
				 Grapple with 			
				complex text.			
				Re-read for a second			
				purpose and to increase			
				comprehension.			
				Engage in discussion			
				to answer essential			
				question and/or			
				address learning			
				objective using			
				textual evidence. • Write in response to			
				essential question			
				using textual			
				evidence.			
Based on the analysis of student			Anticipated Barrier	Strategy	Fidelity Check	Strategy Data Check	Student Evaluation Tool
"Guiding Questions", identi					Who and how will the	How will the evaluation tool data	
improvement for t	he following group):			fidelity be monitored?	be used to determine the effectiveness of strategy?	
L. Students scoring in up	nor third in R	iology	2.1	2.1	2.1	C v	2.1
L. Students scoring in up	pper uni u in b	lology.	Teachers are at varying skill	Strategy	Who		43. District Formative
			levels in the use of inquiry	Students' science skills will	Principal	-Teachers reflect on lesson	Assessments (3x/yr)
Biology Goal L:	2012 Current	2013 Expected	and the 5E lesson plan model.	improve through participation in		outcomes and use this knowledge to	1
Blology Goal L.		Level of		the <u>5E Instructional Model.</u>	Science Coach	drive future instruction.	Understanding/Formative
Percentage of 9 th -grade students	Performance:*	Performance:*		Action Steps	Department Chair PLC Teachers	-Teachers use the common formative assessment data, common	Assessments during lessons
scoring in the upper third on	Twenty-six	At least thirty		-New teachers will attend	I LC Teachers		45. District Unit Mini
Biology EOC exam will increase	•	percent		District Science training.		checks for understanding data, and	Assessments
from last year's (2012) 26% to	(26%) of	(30%) _{of}			How Monitored		46. FCIM quizzes
30% this year (2013).	` /	` /		each unit of instruction.	-Science Coach and		47. Unit/Chapter
	9 th -grade students scored in the	9"-grade students will score in the		-Teachers will collaborate with	APCs will attend and	towards their PLC and/or individual SMART Goal.	
		upper third on		their PLCs on creating 5E lesson plans that include activities/	-Administration and	SMART Goal. PLC Level	48. Remediation/Enrichment Session data
	last year's (2012)			learning experiences that	Science		49. Student notebooks/sample
		Biology EOC		promote student learning at the		PLCs calculate the SMART goal	work
	exam.	exam.		benchmarks' appropriate	will conduct classroom		50. Semester Exam data
				cognitive complexity.	C C	-PLCs reflect on lesson outcomes	
i				-Both new and previously-	this strategy.	and data used to drive future	

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

		trained teachers will write and implement unit lesson plans in their classrooms based on the 5E Instructional ModelPLCs will collaborate on common checks for understanding/formative assessments to be integrated into their lessons in order to monitor, share, and respond to student achievement dataAt the end of the unit, teachers will give a common assessment identified from the core curriculum materialTeachers will bring common assessment data back to the PLCs to discuss the effectiveness of their 5E lesson plans as a means to drive future instruction, and to determine FCIM benchmark selectionIndividual PLC teachers will implement FCIMs in their classrooms based on their individual class data with respect to the lowest proficiency benchmarksScience Coach and PLC teachers will collaborate on writing Remediation/Enrichment lessons using the 5E Model of Instruction for teachers to implement in their classrooms as a response to Formative B and Unit Mini Assessment data.		instructionFor each class, PLCs chart their overall progress towards the SMART Goal. Leadership Team Level -PLC facilitator/ Science Coach/ Department Heads shares SMART Goal data with the Problem Solving Leadership TeamData is used to drive teacher support and student supplemental instruction.	
	2.2 -PLCs struggle with how to structure curriculum conversations and data analysis to facilitate student learning.	2.2. Strategy Student achievement improves through teachers working collaboratively using the Plan-Do-Check-Act model to structure their way of work. Using the backwards design model for unit of instruction, teachers focus on the following four questions: 5. What is it we expect them	2.2 Who -Principal -APCs & APs -Science Coach -PLC Teachers How -PLC logs turned into administration/science coach provides feedback -Science Coach and Administrators attended targeted PLC meetings. Science coach/PLC	School has a system for PLCs to record and report during	 2.2. 51. District Formative

			Facilitator(s) will review		
		How will we respond if	SMART goals and PLCs		
			to ensure the Plan-Do-		
			Check-Model is followed		
			as a means to facilitate		
			student learning.		
			-Progress of PLCs		
	1		discussed at Leadership		
		Harabi Classes and definit	Team		
			-Administration shares		
			the data of PLC visits		
			with staff on a monthly		
		1 2	<mark>basis.</mark>		
		meetings.			
		-Collaborate 2-3 times per week			
		for curriculum planning,			
	ļ	reflection, and data analysis.			
	_	- Unpack the benchmark and			
		identify what students need to			
	h	understand, know, and do.			
		Plan common checks for			
		understanding during the unit.			
		Plan common the End-of-Unit			
		Assessments			
		Plan upcoming lessons/units			
		using the 5E Instructional Model.			
		Reflect on the outcome of			
		lessons taught			
		Analyze checks for			
		understanding and core			
		curriculum assessments.			
		Act on the core curriculum data			
		by planning interventions for the			
		whole class or small group.			
		-Generate SMART goals for			
		upcoming units of instruction.			
		-Report SMART goal data			
	1	through their logs.			
		- Adjust action plans based on			
		teacher/coach walk-through data,			
		PLC collaboration, and student			
		data.			
2.3		2.3	2.3	2.3	2.3
The state of the s					
		Strategy			District Formative Assessments
				Science Coach and Reading	(3x/yr)
				2	Unit Mini Assessments
			APCs and APs		Semester Exams
clas				PLCs will track achievement on the	Edline reports
		grade-level content-based text	District Academic Coach	benchmark attached to the Close	

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

4 4 1 1 4	n 1: C 1	D 1:	
(textbooks and other	Reading Coach	Reading passage comparing it to	
supplemental texts). Science	Reading Resource	the baseline data (formative data).	
teachers engage students in the	Teacher		
close reading model			
(appropriately placed within the			
5E instructional model) using			
their textbooks or other			
appropriate high-Lexile, complex			
supplemental texts at least once			
for every Unit of the curriculum.			
Action Steps			
Professional Development			
-The Science Coach and Reading			
	•		
Coach and/or Reading Resource			
Teacher collaborate to conduct			
small group departmental			
trainings to develop teachers'	ĺ		
ability to use the close reading			
model.	ĺ		
-The Reading Coach and/or	ĺ		
Reading Resource Teacher			
attends science departmental			
PLCs to co-plan with teachers,			
developing lessons using the			
close reading model.			
-Teachers within departments			
attend professional development			
provided by the district/school			
on text complexity and close			
reading models that are most			
reading models that are most			
applicable to science classrooms			
and support the 5E instructional			
model.			
In PLCs/Department			
-Teachers work in their PLCs to			
locate, discuss, and disseminate	ĺ		
appropriate texts to supplement	ĺ		
their textbooks.	ĺ		
	ĺ		
-PLCs review Close Reading	ĺ		
Selections to determine word	ĺ		
count and high-Lexile.	ĺ		
-PLCs assign appropriate			
NGSSS benchmark to Close	ĺ		
Reading passage			
-To increase stamina, teachers			
select high-Lexile, complex and	ĺ		
rigorous texts that are shorter and	l)		
ingorous texts that are shorter and	1		
progress throughout the year to			
longer texts that are high-Lexile,			
complex and rigorous			

- Teachers debrief lesson
implementation to determine
effectiveness and level of student
comprehension and retention of
the text. Teachers use this
the text. Teachers use this
information to build future close
reading lessons.
During the lessons, teachers:
-Guide students through text
without reading or explaining the
without reading of explaining the
meaning of the text in the
following ways:
Introducing critical
vocabulary to ensure
comprehension of
text.
Stating an essential
question and/or
objective prior to
reading.
Using questions to
check for
understanding.
Using question to
engage students in
discussion.
Requiring oral and
written responses to
text.
-Ask text-based questions that
require close reading of the text
and multiple reads of the text.
During the lessons, students:
• Grapple with
complex text.
Re-read for a second
purpose and to
increase
comprehension.
Engage in discussion
to answer essential
question and/or
address learning
objective using
textual evidence.
Write in response to essential
question using textual evidence.
1

Science Professional Development

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.										
PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring					
Inquiry and the 5E Instructional Model	9-12	Science Coach and District Academic Coach	Science Departmental PLCs and course-specific PLCs	On-going in science PLCs	Administrators /Science coach conduct targeted walk-throughs to monitor 5 E Instructional Model lessons.	Administration Team					
Close Reading		Reading Coach, Reading Resource Teacher, Science Coach, and Science District Academic Coach	Science Departmental PLCs and course-specific PLCs		Science Coach, Reading Coach, and Reading Resource Teacher walk-throughs	Administration Team & Science Coach, and Reading Coach/Resource Teacher					

NEW Writing Florida Alternate Assessment Goal

Writing Goals

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

Writin	ng Goals		Problem-Solving Process to Increase Student Achievement					
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:			Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1A. FCAT: Students s Level 3.0 and higher i	_		1A.1Teachers across all content areas are not using to writing to support	language, and listening /speaking	1A.1. <u>Who</u> Principal	1A.1 PLCs will identify trends (deficiencies and growth) in	1A.1. Student achievement on activities implementing writing	
In grade 10, the	Level of Performance:*	Level of Performance:*	higher order thinking. - Teachers across all content areas are not consistently following best practices in lesson design.	skills improve through lessons/activities/tasks that promote high levels of thinking supported by teachers' participation in PLCs and	Department Heads	student writing performance and collaborate to modify instructional delivery provide differentiated instruction as	for higher order thinking. Monthly PLC logs to ensure fidelity	
Level 3 or higher	73%	76%		the alignment with best practices, instructional calendars, differentiated instruction, and effective holistic scoring methods.	District Academic Writing Coach Writing Resource How	appropriate. - Writing Coach will share data with the Problem Solving Leadership. The Problem	During Grading Period Review student achievement data to assess the effectiveness	
on the 2012 FCAT 2.0 Writing will increase from 73% to 76%.				activity, PLCs will discuss content specific writing to identify trends	- PLC logs turned into administration. Administration provides feedback. - Classroom walk-throughs	Solving Leadership Team will review assessment data for positive trends.	of the strategies.	
				C I	observing this strategy administration walk-throughs. -HCPS Informal Observation	PLC/Department Level -Review PLC logs and student		

1A.2.	As a Professional Development activity, writing coach will facilitate professional development through PLCs to support writing in all content areas. PLCs record their work in the PLC logs. Writing coach will provide coaching, modeling, and feedback to support writing initiatives across all content areas.	- Springboard Walk-Through Observation Form 1 st Grading Period Check -PLC logs -Class Achievement	achievement in courses I st Grading Period Check Review student achievement 2 nd Grading Period Check Review student achievement 3 nd Grading Period Check Review student achievement	1A.2.
- Teachers may not have familiarity with the rigor of the revised FCAT Writing requirements.	- Students' writing skills will improve through participation in best practices for teaching writing. Best practices include PLC instructional calendars, Differentiated Instruction, and effective holistic scoring methods. Action Steps: 1. As a Professional Development activity, teachers new to the profession and/or content area are required to attend district level trainings. 2. As a Professional Development activity, teachers participate in assessment and rubric refresher courses and practice scoring within PLCs.	Who Principal APC LA PLCs District Academic Writing Coach School Writing Coach Writing Resource How - PLC logs turned into administration. Administration provides feedback Classroom walk-throughs observing this strategy administration walk-throughsHCPS Informal Observation Pop-In Form (EET tool). Monitoring data will be reviewed every nine weeks.	- PLCs will participate in rubric norming sessions to identify teacher barriers impeding effective holistic scoring. PLC/Department Level -Review essays in PLCs to ensure that essays are scored consistently	IA.Z. Review formal writing data in PLCs to ensure consistent scoring. Monthly PLC logs to ensure fidelity During Grading Period Review student achievement data to assess the effectiveness consistency of scoring.

		ault out amolt anough in atmostics	Calcadalad a amma an amid'	I	1
		pull-out, small group instruction,	-Scheduled common writing		
		ELP, Saturday Academy etc.).	assessments and data reviews		
					1
	1A.3.	1A.3.	1A.3.	1A.3.	1A.3.
	- Teachers are not providing regular		Who	- PLCs will review portfolios	Formal and informal student
	feedback to students.	writing will improve through use of		and writing conference data to	writing and writing
		Writers' Workshop/daily		plan instruction around student	conferencing documentation
		instruction with a focus on mode-	LA PLCs	needs.	
		specific writing and writing	District Academic Writing		Monthly
		portfolios.	Coach	- PLCs will review writing	PLC logs to ensure fidelity
			School Writing Coach	assessments to determine	,
		Action Steps:		number and percent of students	During Grading Period
1		Teachers will utilize student		scoring above proficiency as	Review student achievement
1		work as an instructional tool,		determined by the assignment	data to assess the effectiveness
		display exemplars models earning a		rubric.	of portfolios on improving
		4, 5, or 6, and create and maintain	administration. Administration		student achievement.
		writing portfolios.	provides feedback.	PLC/Department Level	
			- Classroom walk-throughs	-Review portfolios and writing	
			observing this strategy	conference documentation to	
				ensure students are receiving	
				support.	
			Pop-In Form (EET tool).		
			Monitoring data will be	1 st Grading Period Check	
				Review portfolios to ensure	
			- Springboard Walk-Through	consistency across PLCs	
			Observation Form	,	
				2 nd Grading Period Check	
				Review portfolios to ensure	
				consistency across PLCs	
				consistency across PLCs	
			-Baseline and scheduled		
			common writing assessments and	1 .	
				3 rd Grading Period Check	
			-Portfolio writing conferences	Review portfolios to ensure	
				consistency across PLCs	
			2 nd Grading Period Check	ĺ	1
			-Scheduled common writing		
			assessments and data reviews		
1			-Portfolio writing conferences		1
			-r orijouo wruing conjerences		
			land or the second		
			3 rd Grading Period Check		
			-Scheduled common writing		
			assessments and data reviews		
			- Portfolio writing conferences		
			1		1
			l .		

Writing Goals	Problem-Solving Process to Increase Student Achievement
Wilding Goals	0 / 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:		Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	
M. Florida Alternate Assessment: Sat 4 or higher in writing (Levels 4-9) Writing Goal M: The percentage of students scoring a Level 4 or higher on the 2013 FAA will maintain or increase by 1%.		adents scoring	M.1. Wide range of ability levels in one class	M.1.SWD student achievement improves through the effective and consistent implementation of students' IEP goals, strategies, modifications, and accommodations.	M.1. Administrators	M.1. Teacher Level	M.1. FAA
			M.2. Health Issues (lack of attendance)	M.2Throughout the school year, teachers of SWD students review students' IEPs to ensure that IEPs are implemented consistently and with fidelity.	M.2. ESE Teachers	·	M.2. Brigance
			M.3. There are no test item specs for the FAA to help guide classroom instruction on which Access Points will be covered on the end of the year assessment.		Head	M.3. 1 st , 2 nd and 3 rd grading periods	M.3. Teacher made Pre/Post-test

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

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

STEM Goal #1: Increase enrollment of qualified students.		school visits, competitions, and			1.1. Applicant data reports
	1.2.	1.2.	1.2.	1.2.	1.2.
	1.3.	1.3.	1.3.	1.3.	1.3.
STEM Goal #2: Improve Student success in Stem courses through cross curriculum integration.				2.1. Student performance on high stakes tests and summative assessments.	

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 PD Facilitator PD Participants Target Dates and Schedules (a.g. Forly Paleace) and					Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring		
CIS Model	9-12	Traci Brown	Science PLC			Traci Brown, Derrick Gaines, Kim Moore		

End of STEM Goal(s)

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

CTE Goal(s)	Problem-Solving Process to Increase Student Achievement					
Based on the analysis of school data, identify and define areas in need of improvement:	Anticipated Barrier	Strategy	Fidelity Check Who and how will the fidelity be monitored?	Strategy Data Check How will the evaluation tool data be used to determine the effectiveness of strategy?	Student Evaluation Tool	
CTE Goal #1: Increase enrollment in CTE.		1.1. Establish an effective elective fair	1.1. STEM APC , Department Head, Principal, Lead Teacher for Magnet Programs	electives	1.1. The enrollment should be maintained at a steady number (Students should not withdraw)	
	 1.2. Administrative approval Class coverage Time Scheduling (of 8th grade 	1.2. Develop/Participate in 8 th grade campus tour	1.2. STEM APC , Department Head, Principal, Lead Teacher for Magnet Programs	electives	1.2. The enrollment should be maintained at a steady number (Students should not withdraw)	

	students during the articulation process)				
	1.3.	1.3.	1.3.	1.3.	1.3.
CTE Goal #2: Understand student data.	development classes		APC, Department Head,		2.1. N/A
CTE Goal #3: Increase the number of CTE teachers trained in Cater/NG CARPD from 25% -100%.	 3.1. Availability of professional development classes focused on Cater/NG CARPD Class coverage Time Teacher buy-in 	professional development	*	Cater/NG CARPD trained	3.1. Increase in Common Core State scores from students enrolled in CTE electives

CTE Professional Development

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity Please note that each Strategy does not require a professional development or PLC activity.									
PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g. , PLC, subject, grade level, or school-wide)	Target Dates and Schedules (e.g., Early Release) and Schedules (e.g., frequency of meetings)	Strategy for Follow-up/Monitoring	Person or Position Responsible for Monitoring			
CIS Model	9-12	Michael Mistretta		End of each 9 weeks to implement the CIS. Meetings are held every day 1 during period 14		Michael Mistretta, Heather Holloway, Kim Moore			

End of CTE Goal(s)

Differentiated Accountability

School-level Differentiated Accountability (DA) Compliance

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

School Differentiated Accountability Status					
Priority	Focus				

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

School Advisory Council (SAC)

SAC Membership Compliance

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

X Yes	□ No
No, describe the mea	asures being taken to comply with SAC requirements.

Describe the use of SAC funds.							
Name and Number of Strategy from the School Improvement Plan Description of Resources that improves student achievement or student engagement Projected Amount							
Attendance	Teacher Minigrants:						
Suspension	Matt Penn- Teleprompter for Morning Show (\$899.00 plus shipping & handling)						
Academic Rigor	Jessica Copeland- Travel and lodging for FFA Students (\$500)						
-	Dorothy Schroeder- 60 Math Calculators for Geometry EOC (\$706.20)						
	Akilah GrahamAllen- Storytelling Project (\$700)						
Final Amount Spent			3, 067. 20				