# FLORIDA DEPARTMENT OF EDUCATION



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

Proposed for 2012-2013

### 2012-2013 SCHOOL IMPROVEMENT PLAN

### PART I: CURRENT SCHOOL STATUS

### **School Information**

School Name: Fienberg-Fisher K8 Center	District Name: Miami-Dade
Principal: Maria G. Zabala	Superintendent: Alberto M. Carvalho
SAC Chair: Mrs. Maria Cruz	Date of School Board Approval: Pending

# **Student Achievement Data and Reference Materials:**

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

# **Administrators**

List your school's 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.

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Position	Name	Degree(s)/ Certification(s)	Number of Years at Current School	Number of Years as an Administrator	Prior Performance Reco FCAT/Statewide Assess Lowest 25%), and AMO year)	sment Ac	hieveme	ent Level	s, Learnin	
Principal	Maria G. Zabala	B.A. – B.A Psychology, Florida International University, Master's Degree- Nova Southeastern University- Educational Leadership Certifications: Specific Learning Disabilities K-12; ESOL Endorsement K-12; Ed Leadership K-12	12	12	School Grade AYP High Standards Rdg. High Standards Math Lrng Gains-Rdg. Lrng Gains-Math Gains-Rdg-25% Gains-Math-25% Algebra I	'12 B N/A 50 48 68 67 67 72 74	'11 A N 63 69 60 70 56 78	'10 A N 64 67 67 66 67	'09 A N 71 69 64 67 66 70	'08 A N 73 70 68 69 63 72
Assistant Principal	Aisha V. Marrero	B.S. Varying Exceptionalities K-12, Nova Southeastern University; M.S. Reading K-12; Nova Southeastern University; Ed.S Educational Leadership Nova Southeastern University Certifications: Varying Exceptionalities K-12, Reading K-12, Educational Leadership K-12,ESOL Endorsed	4	6	School Grade AYP High Standards Rdg. High Standards Math Lrng Gains-Rdg. Lrng Gains-Math Gains-Rdg-25% Gains-Math-25% Algebra I	'12 B N/A 50 48 68 67 67 72 74	'11 A N 63 69 60 70 56 78	'10 A N 64 67 67 66 67 69	'09 A N 71 69 64 67 66 70	'08 Adult
Assistant Principal	Mary V. Murphy	B.S Elementary Education, University of Miami; Master of Education – Educational Leadership, Nova Southeastern University Certifications: Elem. Ed. K-6th grade, Educational Leadership K-12, ESOL Endorsed	6	11	School Grade AYP High Standards Rdg. High Standards Math Lrng Gains-Rdg. Lrng Gains-Math Gains-Rdg-25% Gains-Math-25% Algebra I	12 B N/A 50 48 68 67 67 72 74	'11 A N 63 69 60 70 56 78	'10 A N 64 67 67 66 67 69	'09 A N 71 69 64 67 66 70	'08 A N 73 70 68 69 63 72

### **Instructional Coaches**

List your school's 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 ambitious but achievable annual measurable objective (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.

Name	Degree(s)/ Certification(s)	Number of Years at Current School	Number of Years as an Instructional Coach	FCAT/Statewide Assess	ment Ach	nievemen	t Levels,	Learnin	g
Danielle Klahr	Professional Educator's: Varying Exceptionalities K-12, Reading K-12, ESOL K-12	11	5	School Grade AYP High Standards Rdg. High Standards Math Lrng Gains-Rdg. Lrng Gains-Math Gains-Rdg-25% Gains-Math-25% Algebra I	'12 B N/A 50 48 68 67 67 72 74	'11 A N 63 69 60 70 56	'10 A N 64 67 67 66 67 69	'09 A N 71 69 64 67 66 70	'08 A N 73 70 68 69 63 72
		Danielle Klahr  Certification(s)  Professional Educator's: Varying Exceptionalities K-12, Reading K-12,	Name  Degree(s)/ Certification(s)  Years at Current School  Professional Educator's: Varying Exceptionalities K-12, Reading K-12,	Name  Degree(s)/ Certification(s)  Years at Current School  Professional Educator's: Varying Exceptionalities K-12, Reading K-12,  11  5	Name  Degree(s)/ Certification(s)  Professional Educator's: Varying Exceptionalities K-12, Reading K-12, ESOL K-12  Professional Educator's: Varying Exceptionalities K-12, Reading K-12, ESOL K-12  Number of Years as an Instructional Coach  School Grade AYP High Standards Rdg. High Standards Math Lrng Gains-Rdg. Lrng Gains-Math Gains-Rdg-25% Gains-Math-25%	Name  Degree(s)/ Certification(s)  Professional Educator's: Varying Exceptionalities K-12, Reading K-12, ESOL K-12  Panielle Klahr  Varying Exceptionalities K-12, Reading K-12, ESOL K-12  Professional Educator's: Varying Exceptionalities K-12, Reading K-12, ESOL K-12  Number of Years as an Instructional Coach  FCAT/Statewide Assessment Act Gains, Lowest 25%), and AMO passociated school year)  11  School Grade AYP N/A High Standards Rdg. High Standards Math High Standards Math Lrng Gains-Rdg. ESOL K-12  ESOL K-12  AND PROFESSIONAL AMO passociated school year)  11  School Grade AYP High Standards Math High Standards Math Coach  FCAT/Statewide Assessment Act Gains, Lowest 25%), and AMO passociated school year)	Name  Degree(s)/ Certification(s)  Professional Educator's: Varying Exceptionalities K-12, Reading K-12, ESOL K-12  Panielle Klahr  Number of Years as an Instructional Coach  Number of Years as an Instructional Coach  Coach  FCAT/Statewide Assessment Achievement Gains, Lowest 25%), and AMO progress as associated school year)  12 '11 School Grade B A AYP N/A N High Standards Rdg. 50 63 High Standards Math 48 69 Lrng Gains-Rdg. 68 60 Lrng Gains-Rdg. 68 60 Lrng Gains-Math 67 70 Gains-Rdg-25% 67 56 Gains-Math-25% 72 78	Degree(s)/  Certification(s)   Number of Years as an Instructional Coach   FCAT/Statewide Assessment Achievement Levels, Gains, Lowest 25%), and AMO progress along with associated school year)   11   10	Name   Degree(s) / Certification(s)   Years at Current School   Years at Current School   School Grade   Ray   School Grade   Ray   Ray

# **Effective and Highly Effective Teachers**

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

D	escription of Strategy	Person Responsible	Projected Completion Date
1.	Regular scheduled meetings attended by New Teachers, Administration, and Coaching staff.	Principal, Asst. Principal, and Reading Coaches	On-going
2.	Recruiting interns from Education programs from local universities.	Principal	On-going
3.	Faculty and Staff Appreciation Activities during meetings	Principal	Ongoing

4.	Teacher attendance support and incentives	Principal	Ongoing

### Non-Highly Effective Instructors

Provide the number of instructional staff and paraprofessionals that are teaching out-of-field and who received less than an effective rating (instructional staff only). \*When using percentages, include the number of teachers the percentage represents (e.g., 70% [35]).

Number of instructional staff and paraprofessionals that	Provide the strategies that are being implemented to
are teaching out-of-field and/or who received less than an	support the staff in becoming highly effective
effective rating (instructional staff only).	
	Teachers are encouraged to attend M-DCPS provided
3	professional development to achieve the necessary
	endorsements for certification.

# 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	% of teachers with an Effective rating or higher	% of Reading Endorsed Teachers	% of National Board Certified Teachers	% of ESOL Endorsed Teachers
66	0 (0.00%)	20 (30.30%)	25 (37.88%)	21 (31.82%)	32 (48.48%)	42 (87.5%)	5 (7.58%)	2 (3.03%)	49 (74.24%)

# Teacher Mentoring Program/Plan

Please describe the school's teacher mentoring program/plan 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
N/A			



# **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 requiring additional remediation are assisted through after-school programs or summer school. The district coordinates with Title II and Title III in ensuring staff development needs are provided. Support services are provided to secondary students. Curriculum Coaches develop, lead, and evaluate school core content standards/programs; identify and analyze existing literature on scientifically based curriculum/behavior assessment and intervention approaches. They identify systematic patterns of student need while working with district personnel to identify appropriate, evidence-based intervention strategies; assist with whole school screening programs that provide early intervening services for children to be considered "at risk;" assist in the design and implementation for progress monitoring, data collection, and data analysis; participate in the design and delivery of professional development; and provide support for assessment and implementation monitoring. Other components that are integrated into the school-wide program include an extensive Parental Involvement Program; Title I CHESS; Supplemental Educational Services; and special support services to special needs populations such as homeless, migrant, and neglected and delinquent students.

Title I, Part C- Migrant: The school provides services and support to migrant students and parents. The District Migrant Liaison coordinates with Title I and other programs and conducts a comprehensive needs assessment of migrant students to ensure that the unique needs of migrant students are met.

Title I, Part D: District receives funds to support the Educational Alternative Outreach Program. Services are coordinated with district Dropout Prevention Programs.

Title II: The District uses supplemental funds for improving basic education as follows:

- training to certify qualified mentors for the New Teacher (MINT) Program.
- training for add-on endorsement programs, such as Reading, Gifted, ESOL
- training and substitute release time for Professional Development Liaison (PDL) at each school focusing on Professional

Learning Community (PLC) development and facilitation, as well as Lesson Study Group implementation and protocols

Title III: Title III funds are used to supplement and enhance the programs for ELL and immigrant students by providing these services: Parent Outreach Activities and behavioral/mental counseling services.

Title X- Homeless: Homeless: Safe and Drug Free Schools: District receives funds for programs (Red Ribbon Week, Mentors at Middle Schools, etc.) that support prevention of violence in and around the school. These programs prevent the use of alcohol, tobacco, drugs and foster a safe, drug free learning environment supporting student achievement.

Supplemental Academic Instruction (SAI): Fienberg-Fisher will receive funding from Supplemental Academic Instruction (SAI) as part of its Florida Education Finance Program (FEFP) allocation.

Violence Prevention Programs: The school offers a non-violence and anti-drug program to students that incorporate field trips, community service, drug tests, and counseling.

#### **Nutrition Programs:**

- 1) The school adheres to and implements the nutrition requirements stated in the District Wellness Policy.
- 2) Nutrition education as per state statute is taught through physical education.
- 3) The School Fund Service Program, school breakfast, school lunch, and after care snacks, follows the Healthy Food and Beverage Guidelines as adopted in the District Wellness Policy. Our school is also for part of the Alliance for a Healthier Generation initiative which impacts the physical, wellness of students and staff. The school encourages students and staff to make healthier lifestyle choices by providing healthier food choices in the cafeteria and staff lounge. We also provide after school physical fitness classes for students and staff.
- 4) The school has been awarded Bronze Level in the Health Schools rating program

Housing Programs: N/A

Head Start: The Head Start Program is now part of our school community. Activities, including professional development and transition processes are now lead by Fienberg-Fisher K8 Center. Parent classes in support for Kindergarten preparation are offered by the Community Liaison and IB PYP Coordinator. The Summer VPK program will be provided at the school's Head Start sites.

Adult Education: N/A

Career and Technical Education: N/A

Job Training: N/A

Other: Parental Involvement Program Description

Involve parents in the planning and implementation of the Title I program and extend an open invitation to our school's parent resource center in order to inform parents regarding available program's their rights under No Child Left Behind and other referral services.

Increase parental engagement/involvement through developing (with on-going parental input) our Title I School-Parent Compact (for each student); and other documents/activities necessary in order to comply with dissemination and reporting requirements.

Conduct informal parent surveys to determine specific needs of our parents, and survey workshops, Parents Academy Courses, etc., with flexible times to accommodate our parent's schedule as part of our goal to empower parents and build their capacity for involvement.

Complete Title I Administration Parental Involvement Monthly School Reports.

Confidential "as-needed services" will be provided to any students in the school in "homeless situations" as applicable.

Additional academic and support services will be provided to students and families of the Migrant population as applicable.

School Improve Grant Fund/ School Improvement Grant Initiative

The school receives funding under the School Improvement Grant Fund/School Improvement Grant Initiative in order to increase the achievement of the lowest performing subgroups through comprehensive, ongoing data analysis, curriculum and instruction alignment, and specific interventions such as extended day remedial tutorial instruction,

Differentiated Instruction/intervention, classroom libraries, Project CRISS and Learning 100. Additionally, Title I School Improvement Grant/Fund support funding and assistance to schools in Differentiated Accountability based on need.

The Voluntary Public School Choice Program (I Choose!) a federally funded grant, is a district wide initiative designed to assist in achieving the Miami-Dade Public School's District's Strategic Plan goal to expand the availability of and access to high quality public school choice options for all parents in Miami-Dade County. Voluntary Public School grant funds are used to evaluate programs, inform parents of educational options, and re-culture teaching practices to establish quality school environments.



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

#### School-Based MTSS/RtI Team

Identify the school-based MTSS/RtI Leadership Team.

- 1. Team Members We have considered the following individuals for the school's MTSS/RtI Team:
- Administrators- who will insure commitment and allocate resources
- Teachers and Coaches who share the common goal of improving instruction
- Team members who will work to build staff support, internal capacity, and sustainability over time.
- 2. The school's Leadership Team will include additional personnel as resources to the team, based on specific problems or concerns, such as:
- School math, science and behavioral specialists
- Special Education personnel
- School guidance counselor
- School psychologist
- School social worker
- Member of Advisory group
- Community Stakeholder

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

MTSS/RtI is a general education initiative in which levels of support (resources) are allocated in direct proportion to student needs. The MTSS/RtI levels of interventions are usually thought of as tiers.

- The first level of support is the core instructional and behavioral methodologies, practices, and supports designed for all students in the general curriculum.
- The second level of support consists of supplemental instruction and interventions that are provided in addition to and in alignment with the effective core instruction and behavioral supports to groups of targeted students who need additional instruction and/or behavioral support.
- The third level of support consists of intensive instructional and or behavioral interventions that are provided in addition to and in alignment with the effective core instruction and the supplemental instruction and interventions with the goal of increasing an individual's student's rate of progress academically and/or behaviorally. There will be an ongoing evaluation method established for services at each tier to monitor the effectiveness of meeting school goals and student growth as measured by benchmark and progress monitoring data.

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

- 1. The Leadership Team will monitor and adjust the school's academic and behavioral goals through data gathering and data analysis.
- 2. The Leadership Team will monitor the fidelity of the delivery of instruction and intervention.
- 3. The Leadership Team will provide levels of support and interventions to students based on data.

### MTSS/RtI Implementation

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

- 1. Data will be used to guide instructional decisions and system procedures for all students to:
- Adjust the delivery of curriculum and instruction to meet the specific needs of students
- Adjust the delivery of behavior management system
- Adjust the allocation of school based resources
- Drive decisions regarding targeted professional development
- Create student growth trajectories in order to identify and develop interventions
- 2. Managed Data will include:

Academic

- FAIR assessment
- Interim assessments
- State/Local Math and Science assessments
- FCAT 2.0
- Student grades
- School site specific assessments

Behavior

- Student Case Management System
- Detentions
- Suspensions/Expulsions
- Referrals by student behavior, staff behavior, and administrative context
- Office referrals per day per month
- Team climate surveys
- Attendance
- Referrals to special education programs

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

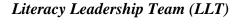
The district professional development and support will include:

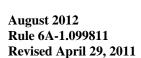
- 1. training for all administrators in the MTSS/RtI problem solving, data analysis process:
- 2. providing support for school staff to understand basic MTSS/RtI principles and procedures; and
- 3. providing a network of ongoing support for MTSS/RtI organized through feeder patterns.

Describe plan to support MTSS/RtI.

MTSS/RtI is a general education initiative in which levels of support (resources) are allocated in direct proportion to student needs. The MTSS/RtI levels of interventions are usually thought of as tiers.

- The first level of support is the core instructional and behavioral methodologies, practices, and supports designed for all students in the general curriculum.
- The second level of support consists of supplemental instruction and interventions that are provided in addition to and in alignment with the effective core instruction and behavioral supports to groups of targeted students who need additional instruction and/or behavioral support.
- The third level of support consists of intensive instructional and or behavioral interventions that are provided in addition to and in alignment with the effective core instruction and the supplemental instruction and interventions with the goal of increasing individual student's rate of progress academically and/or behaviorally. There will be an ongoing evaluation method established for services at each tier to monitor the effectiveness of meeting school goals and student growth as measured by benchmark and progress monitoring data.





#### School-Based Literacy Leadership Team

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

The Literacy Leadership Team is also an extension of the school's Leadership Team, supported by administration to create capacity of reading knowledge within the school building with a focus on areas of literacy concern across the school. These team members work to build a learning community that includes all stakeholders, motivating students to become life-long readers.

A Literacy Leadership Team is a collaborative system that encourages a literate climate to support effective teaching and learning.

- 1. Team Members We have considered the following individuals for the Literacy Leadership Team
- Administrators- who will insure commitment and allocate resources
- Teachers and Coaches who share the common goal of improving literacy instruction
- Team members who will work to build staff support, internal capacity, and sustainability over time.
- 2. The school's Literacy Leadership Team will include additional personnel as resources to the team, based on specific problems or concerns, such as:
- School Reading Coaches: Daniel Klahr;
- Special Education Personnel: Ingrid Whalen
- School Guidance Counselor: Fredeswinda Torres; Sandra Murphy
- School Psychologist: Elizabeth Monestime
- School Social Worker: Jessie Stebenne
- Member of Advisory Group: Pierrela Jeanbaptiste, EESAC
- Community Stakeholder: Maria Cruz, Kiwanis Club

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

#### Actions to Support the Staff

- Conducting daily Read Alouds in all content area classes
- Conducting monthly mini-workshops during Early Release Days
- Forming study groups
- Researching strategies to address the concern
- Providing materials, resources, assistance to address the concerns and needs of the students
- Attending workshops/conferences on topic
- Modeling lessons in classrooms
- Provide ongoing coaching and support in the classrooms
- Analyzing and reviewing data
- Sharing and reporting through data chats
- Conducting Literacy conferences after each reading assessment

Revising the concern based on the data

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

• Build a learning community of committed, school-based professionals

- Study scientifically based reading research
- Develop a school-based literacy plan of action
- Supply research-based professional development

### **Public School Choice**

• Supplemental Educational Services (SES) Notification

Upload a copy of the SES Notification to Parents in the designated upload link on the "Upload" page.



### \*Elementary Title I Schools Only: Pre-School Transition

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

Title I Administration assists the school by providing supplemental funds beyond the State of Florida funded Voluntary Pre-Kindergarten (VPK). Funds are used to provide extended support through a full time highly qualified teacher and paraprofessional. This will assist with providing young children with a variety of meaningful learning experiences, in environments that give them opportunities to create knowledge through initiatives shared with supportive adults. Fienberg-Fisher K-8 houses a day care center, the Rain (Referral and Information Network) Drop Center, where parents can leave their children aged 0 to 3 years while they go to work. The school is also a home to the Head Start Program for 3 year old children. The National Head Start Association is a private not-for-profit membership organization dedicated exclusively to meeting the needs of Head Start children and their families. The Head Start Program helps children and their family's transition from preschool to elementary school. The Pre-Kindergarten students at Fienberg-Fisher K-8 Center are enrolled in the Voluntary Pre-Kindergarten (VPK)Program funded by the state and supplemented by Title I funds for an all-day program. In an effort to accommodate the transition of these students to Kindergarten, Fienberg-Fisher K-8 Center has established several practices. Initially, the students in the Pre-Kindergarten Program are taught and provided with the skills needed to properly interact and adjust to the Kindergarten Program through the use of the High Scope Curriculum. As part of this curriculum, students learn to interact with one another, work in small group and large group situations and they learn to make choices within the constructs of a classroom setting. Additionally, the teachers use the BELL Curriculum to teach phonological awareness and language skills. The staff responsible for implementing these strategies is made up of the Pre-Kindergarten teachers, the paraprofessionals and the School Support Team. In order to ensure appropriate readiness for the Kindergarten classroom, grade level articulation meetings are held monthly. The Pre-Kindergarten teachers become familiar with the Kindergarten Grade Level Expectations and prepare the students accordingly. The parents of the Pre-Kindergarten students meet with the teachers quarterly to review the students' progress using the Child Observation Record Form and the Key Notes. The teachers take specific notes daily and when they meet with the parents, they offer feedback on student progress. To compile quantitative data on the student's readiness for Kindergarten, the Pre-Kindergarten teachers administer several assessments throughout the year. Using the Devereux Early Childhood Assessment (DECA), teachers are able to assess social/emotional behaviors that may be of concern before the student progresses to Kindergarten. Using the Learning Accomplishment Profile – Diagnostic (LAP-D) pre and post assessment, teachers assess the cognitive, language, fine motor and gross motor development of each student. At the end of the school year, the Pre-Kindergarten students visit the Kindergarten classes to help them with transition. Additionally, the Pre-Kindergarten parents are given an opportunity to visit the Kindergarten classes to give them an understanding of the upcoming expectations.

### \*Grades 6-12 Only Sec. 1003.413 (2)(b) F.S

For schools with grades 6-12, how does the school ensure that every teacher contributes to the reading improvement of every student?

Fienberg-Fisher K- 8 Center utilizes a variety of instructional teaching models. We are an International Baccalaureate (IB) World School, housing a Middle Years Programme (MYP) and we are in candidacy for the Primary Years Programme (PYP). The IB programs will continue to be implemented for the 2011-2012 school year in kindergarten through 8<sup>th</sup> grades. Specifically teachers in the MYP, grades 6<sup>th</sup> through 8<sup>th</sup>, will use the IB philosophy where students study the core subjects through the five areas of interaction: approaches to learning, community and service, human ingenuity, environment, and health and social education. The IB philosophy makes it necessary that teachers in all subject groups include interdisciplinary planning horizontally and vertically throughout the school year, thereby incorporating reading across the curriculum. Opportunities for the teachers to plan by grade level and subject area have been incorporated into the planning schedule for the 2011-2012 school year. Through this innovative teaching style, teachers provide students with the tools to enable them to take responsibility for their own learning, further developing an awareness of how they learn best, of thought processes and of learning strategies. Additionally, through the community service component students will be required to take an active part in the communities in which they live, thereby encouraging responsible citizenship. Sixth through eighth teachers will also utilize a variety of technological instructional materials for remediation such as Smart Boards and web-based programs. A variety of instructional materials for all subjects and all grade levels are utilized throughout the school day to provide students with differentiated instruction, as well as, individual learning modalities. Field trips will provide an opportunity for students to incorporate what they have learned in the classroom to connect to real life experiences.

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# \*High Schools Only

Note: Required for High School-Sec. 1003.413(2)(g), (2)(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?

N/A

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?

# 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.

N/A

# PART II: EXPECTED IMPROVEMENTS

# **Reading Goals**

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

Read	ding Goals		Problem-Solving Process to Increase Student Achievement						
and reference to "Gu	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	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
Achievement Level Reading Goal #1a: The results of the 2012 FCAT 2.0 Reading Test indicates that 26% (142) of students achieved Level 3 proficiency. Our goal for the 2013 school year is to increase Level 3 student	el 3 in reading.  2012 Current Level of Level	13 Expected vel of rformance:* 29% (157)	2.0 Reading Test many grade level content cluster scores remained stagnant and/or dropped. This occurred in the area of Gr 3and 8 Reading Application, Gr 4,5, 8 Literary Analysis, Gr 4 Informational Text/Research Process, and Gr 7 Vocabulary	instruction which promotes the use of context clues, the use of concept maps, word meanings, phrases, and expressions, relevant story details, and	Literacy Leadership Team and Grade Level Chairs	on students' knowledge in the areas of Reading Application, Literary Analysis, Informational Text/Research Process, and Vocabulary	1a.1.  Formative: District Interim Assessment  Summative: 2013 FCAT 2.0 Assessment  1a.2.  Formative: Pearson Education generated		
proficiency by 3 percentage points to 29% (157).			administration of the FCAT 2.0 Reading Test many grade level content cluster scores remained stagnant and/or dropped. This occurred in the area of Gr 3and 8 Reading Application, Gr 4,5, 8 Literary Analysis, Gr 4 Informational Text/Research Process, and Gr 7 Vocabulary	Program, Reading Plus, and Compass Learning internet based differentiated instructional tools. To support traditional instruction in the area of prefix & suffix, base words, root words, antonyms, synonyms, and multiple meaning words.	Grade Level Chairs	evaluation. Focusing on student performance in the area of Reading Application, Literary Analysis, Informational Text/Research Process, and Vocabulary	quarterly School Progress Report  Summative: 2013 FCAT 2.0 Assessment		
			administration of the FCAT 2.0 Reading Test many grade level content cluster scores remained stagnant and/or dropped. This occurred in the	benchmarks across the curriculum in the area of Conclusions and Inferences, Cause and Effect, and the ability to locate, interpret, and organize	Literacy Leadership Team and	1a.3. Lesson plan reviews during classroom walkthroughs and teacher observations.	1a.3.  Formative: District Interim Assessment  Summative: 2013 FCAT 2.0 Assessment		

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		Analysis, Gr 4 Informational				
		Text/Research Process, and Gr 7 Vocabulary				
1b. Florida Alternate Assessing Students scoring at Levels 4, reading.  Reading Goal #1b:  The results of the 2012 FAA Reading Test indicates that 23%(5) of students achieved Level 4, 5, and 6 proficiency.	5, and 6 in  2013 Expected Level of	1b.1. As noted on the 2012 administration of the FAA Reading Test 32% of the students did not meet the target standards in reading and 23% met standards and would benefit from maintenance of these Reading skills 1b.2.	1b.1. Shaping Behavior Approach will be used to support successful approximation teaching and retention of academic skills. Through reinforcement of positive behavioral results with the PMH group	SPED Department Chair	SPED department data Chats	1b.1.  Formative: Teacher created individual assessments  Summative: 2013 Florida Alternative Assessment
Our goal for the 2013 school year is to increase Level 4, 5, and 6 student proficiency by 5 percentage points to 28% (6)		As noted on the 2012 administration of the FAA Reading Test 32% of the students did not meet the target standards in reading and 23% met standards and would benefit from maintenance of these Reading skills	Implement the Unique Learning System curriculum through thematic units to support reading instruction at the students individual reading levels for the TMH group.	Literacy Leadership Team , SPED Department Chair		Formative: Unique Learning Systems quarterly Unit Assessments Summative: 2013 Florida Alternative Assessment
		1b.3. As noted on the 2012 administration of the FAA Reading Test 32% of the students did not meet the target standards in reading and 23% met standards and would benefit from maintenance of these Reading skills	occupational learning	1b.3. Literacy Leadership Team, SPED Department Chair	1b.3.  Mangomon Evaluation Reports	1b.3.  Formative: Teacher created assessments.  Summative: 2013 Florida Alternative Assessment
Based on the analysis of student ac and reference to "Guiding Questior define areas in need of improvement group:	ns", identify and	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
2a. FCAT 2.0: Students scori Achievement Levels 4 and 5 i Reading Goal #2a: Level of The results of the 2012 FCAT 2.0 Reading Test	in reading.  2013 Expected Level of	As noted on the 2012 administration of the FCAT 2.0 achievement in FCAT 2.0 Levels 4 and 5 remained the same at 23%. Reading Test	2a.1. Implement the six transdisciplanary themes of the IB PYP Programme which enrich and support reading instruction in the area of Main Idea, Relevant Detail, Conclusion and Inferences.	Literacy Leadership Team, IB	2a.1. Grade level instructional Unit Plans Assessment tool.	2a.1.  Formative: Various quantitative data reports District Interim Assessment, FAIR  Summative: 2013 FCAT 2.0 Assessment
indicates that 23% (124) of students achieved Level 4 and 5 proficiency. Our goal	24% (130)	through 5 were Gr 3 Reading Application, Gr 4,5, Literary Analysis, Gr 4 Informational Text/Research Process				

for the 2013 school year is to increase level 4 and 5 student proficiency by 1 percentage points to 24% (130).			2.0 achievement in FCAT 2.0 Levels 4 and 5 remained the same at 23%. Reading Test areas which showed decline or minimal growth in grades 6 through 8 were Gr 8 Reading Application, Gr 8 Literary Analysis, and Gr 7 Vocabulary		MYP Lead Teacher	2 Cross-curricular Unit Plan Assessment Criterion.	2a.2.  Formative: Various quantitative data reports District Interim Assessment, FAIR  Summative: 2013 FCAT 2.0 Assessment
The results of the 2012 FAA Reading Test indicates that 45% (10) of students achieved at	or above Lo	evel 7, 8,  2013 Expected Level of	Reading Test 45% of the students met high standards in reading and 23% met standards and would benefit	2b.1. Use teacher created cue and correction procedures, reinforces and reinforcement schedules, natural cue and correction conditions, and natural reinforcement conditions for the PMH program.	Literacy Leadership Team,	SPED department data Chats	2b.1.  Formative: Teacher created assessments.  Summative: 2013 Florida Alternative Assessment
or above Level 7 proficiency. Our goal for the 2013 school year is to increase at or above Level 7 student proficiency by 3 percentage points to 48% (11)			administration of the FAA	2b2. Provide tools for students at their cognitive ability to extend learning opportunities	Literacy Leadership Team, SPED Department Chair	Unique Learning Systems quarterly Unit Assessments through SPED department data Chats	2b.2.  Formative: Unique Learning Systems quarterly Unit Assessments  Summative: 2013 Florida Alternative Assessment
			administration of the FAA Reading Test 45% of the students met high standards in	strategies to develop functional skill sequences in career and	Literacy Leadership Team,	Mangomon career and occupational development inventory assessments	2b.3  Formative: Teacher created assessments.  Summative: 2013 Florida Alternative Assessment
Based on the analysis and reference to "Guid define areas in need of	ding Questions",	, identify and	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
3a. FCAT 2.0: Peromaking Learning (			3a.1. As noted on the 2012 administration of the FCAT	3a.1. Provide before and after school tutoring for targeted students in		Increased progressive student	3a.1.  Formative: Various quantitative data reports District Interim Assessment, FAIR

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Reading Goal #3a:	2012 Current Level of		2.0 Reading Test the percent of students making Learning	the Reading subject area.		Assessment through comparative Data chats following the Fall and	Summative: 2013 FCAT 2.0 Assessment
The results of the 2012		Performance:*	Gains 67% (285) as compared to the 2011 FCAT			Winter Interim assessments	<b>January 0. 2</b> 010 1 0.11 2.0 1 155 <b>0</b>
FCAT 2.0 Reading Test indicates that 67% (285)			2.0 Reading test 60% (259).				
of students made			Due to the 7 percentage point				
Learning Gains. Our	67% (285)	72% (306)	increase the plan is to continue the strategy in an				
goal for the 2013 school year is to increase			attempt to duplicate the				
students making			positive outcome.				
Learning Gains by 5			3a.2.	3a.2.			3a.2.
percentage points to			As noted on the 2012	Include higher order thinking	Literacy Leadership Team		Formative: Various quantitative data
72% (306)			administration of the FCAT 2.0 Reading Test the percent	questions in lesson plans to improve critical thinking skills		classroom walkthroughs and teacher observations.	reports District Interim Assessment, FAIR
			of students making Learning	and reading comprehension.			Summative: 2013 FCAT 2.0 Assessment
			Gains 67% (285) as	8 1			
			compared to the 2011 FCAT				
			2.0 Reading test 60% (259).				
			Due to the 7 percentage point increase the plan is to				
			continue the strategy in an				
			attempt to duplicate the				
			positive outcome.				
			3a.3. As noted on the 2012	3a.3. Determine core instructional	3a.3. Literacy Leadership Team		3a.3.  Formative: Various quantitative data
			administration of the FCAT	needs by reviewing FAIR		FAIR Ongoing Progress	reports District Interim Assessment, FAIR
			2.0 Reading Test the percent	(Florida Assessments in		Monitoring (OPM) every 20 days.	reports District interim Assessment, 174110
			of students making Learning	Reading) assessment data for all			Summative: 2013 FCAT 2.0 Assessment
			Gains 67% (285) as	Hispanic, Economically		adequate progress toward	
			compared to the 2011 FCAT 2.0 Reading test 60% (259).	Disadvantaged, ELL, and SWD students. Plan differentiated		benchmark is calculated.	
				instruction using Voyager.			
			increase the plan is to	,,,,,,			
			continue the strategy in an				
			attempt to duplicate the				
3b. Florida Alterna	to Aggagan	mt.	positive outcome. 3b.1.	3b.1.	3b.1.	3b.1.	3b.1.
Percentage of stude			As noted on the 2012	Respond to student needs as			Formative: Teacher created assessments.
	ents making	Learning	administration of the FAA	noted in assessment reports with	SPED Department Chair	proficiency on the District Interim	
Gains in reading.	2012 Current	2013 Expected	Reading Test 20% of the	Differentiated Instruction and		<i>U</i> 1	Summative: 2013 Florida Alternative
Reading Goal #3b:	Level of	Level of	students did not make Learning Gains in reading	additional instruction during Special Area courses		Data chats following the Fall and Winter Interim assessments	Assessment
The results of the 2012	Performance:*		Learning Cams III leading	Special Area Courses		wither interim assessments	
FAA Reading Test							
indicates that 80% (14)	80% (14)	85% (15)					
of students made	~~,~ ()	/- (/					
Learning Gains. Our goal for the 2013 school			3b.2.	3b.2.		3b.2.	3b.2.
year is to increase			As noted on the 2012	Create a reward points system			Formative: Teacher created assessments.
students making			administration of the FAA	geared towards the differentiated		proficiency on the District Interim	Summetive 2012 Floride Alternation
ı			Reading Test 20% of the	level of need to honor and	ĺ	Assessment through comparative	Summative: 2013 Florida Alternative

Learning Gains by 5		students did not make	maintain expected behaviors		Data chats following the Fall and	Assessment
85% (15)		Learning Gains in reading			Winter Interim assessments	
		3b.3.	3b.3.	3b.3.	3b.3.	3b.3.
		As noted on the 2012	Implement Interim teacher made	Literacy Leadership Team ,	Increased progressive student	Formative: Teacher created assessments.
		administration of the FAA	assessment designed for students		proficiency on the District Interim	
	j	Reading Test 20% of the	that take the FAA		Assessment through comparative	Summative: 2013 Florida Alternative
		students did not make			Data chats following the Fall and	Assessment
		Learning Gains in reading			Winter Interim assessments	



reference to "Guiding Qu	Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
The results of the 2012	gains in reac 2012 Current Level of	ding. 2013 Expected Level of Performance:*	students in the Lowest 25% making learning gains 11 percentage point increase as compared to the 2011 FCAT 2.0 Reading test. Due to the 11 percentage point increase the plan is to continue the strategy in an attempt to duplicate the positive outcome and to target the following areas of need Gr 3and 8 Reading Application, Gr 4,5, 8 Literary Analysis, Gr 4 Informational Text/Research Process, and Gr 7 Vocabulary.	Provide before and after school tutoring for targeted students in the Reading subject area.	Literacy Leadership Team	Interim assessments	4a.1.  Formative: Various quantitative data reports District Interim Assessment, FAIR  Summative: 2013 FCAT 2.0  Assessment
			FCAT 2.0 Reading test. Due to the	Plan supplemental instruction/intervention for students not responding to core instruction. Focus of instruction is determined by review of FAIR data and will include explicit instruction, modeled instruction, guided practice and independent practice in the elementary grades.	4a.2. Literacy Leadership Team	4a.2. Increased progressive student proficiency on the District Interim Assessment through comparative Data chats following the Fall and Winter Interim assessments	4a.2. Formative: Various quantitative data reports District Interim Assessment, FAIR Summative: 2013 FCAT 2.0 Assessment
			administration of the FCAT 2.0 Reading Test the percent of students in the Lowest 25% making learning gains 11 percentage point	Plan targeted intervention for students not responding to core plus supplemental instruction using problem-solving process. Interventions will be matched to individual student needs, be evidence based, and provided in addition to core.	, ,	4a.3. Student progress is assessed using FAIR Ongoing Progress Monitoring (OPM) every 20 days. Percent of students making adequate progress toward benchmark is calculated.	4a.3.  Formative: Various quantitative data reports District Interim Assessment, FAIR  Summative: 2013 FCAT 2.0 Assessment

outcome and to target the following		
areas of need Gr 3and 8 Reading		
Application, Gr 4,5, 8 Literary		
Analysis, Gr 4 Informational		
Text/Research Process, and Gr 7		
Vocabulary.		



Objectives (AMOs), idea	achievable Annual Measurable ntify reading and mathematics t for the following years	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
5A. In six years school will reduce their achievement gap by 50%.	Baseline data 2010-2011						
Reading Goal #5A:  Our goal is to increase the p	proportion of students scoring at duce the number of students						
reference to "Guiding Q	student achievement data and questions," identify and define ent for the following subgroups:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation	on Tool
Black, Hispanic, Asian making satisfactory p Reading Goal #5B:	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.	5B.1. Hispanic: As noted on the 2012 administration of the FCAT 2.0 Reading Test our Hispanic subgroup XXX make AMO2.	5B.1.	5B.1. Literacy Leadership Team	5B.1. Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	5B.1. Formative: Vari quantitative data Interim Assessmo Summative: 201 Assessment	reports District ent, FAIR
FCAT 2.0 Reading Test. Given instruction based on the Next Generation Sunshine State Standards X%(0), a X percent increase, of Hispanic students are expected to		5B.2. Hispanic: As noted on the 2012 administration of the FCAT 2.0 Reading Test our Hispanic subgroup XXX make AMO2.	5B.2.	5B.2. Literacy Leadership Team	5B.2. Lesson plan reviews during classroom walkthroughs and teacher observations.	5B.2. Formative: Vari quantitative data Interim Assessme Summative: 201 Assessment	reports District ent, FAIR
achieve Level 3-5 proficiency on the 2013 administration of the FCAT 2.0 Reading Test.		5B.3. Hispanic: As noted on the 2012 administration of the FCAT 2.0 Reading Test our Hispanic subgroup XXX make AMO2.	5B.3.	5B.3. Literacy Leadership Team	proficiency on the District Interim Assessment as evidenced by comparison data	5B.3. Formative: Vari quantitative data Interim Assessme Summative: 201 Assessment	reports District ent, FAIR

Based on the analysis of studies reference to "Guiding Quest		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
areas in need of improvement				Responsible for Monitoring	Effectiveness of Strategy	
As reflected on the 2012 Annual Measurable Objectives 2 (AMO 2) Report X%(0) of English	gress in reading.  12 Current vel of Level of Performance:*  ter numerical a for current data for expected data for expected	5C.1. As noted on the 2012 administration of the FCAT 2.0 Reading Test our ELL subgroup XXX make AMO2.	5C.1.	5C.1. Literacy Leadership Team	Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	5C.1.  Formative: Various quantitative data reports District Interim Assessment, FAIR  Summative: 2013 FCAT 2.0 Assessment
students in grades 3 through 8 achieved Level 3-5 proficiency on the 2011 administration of the FCAT 2.0 Reading Test. Given instruction based on the Next Generation		5C.2. As noted on the 2012 administration of the FCAT 2.0 Reading Test our ELL subgroup XXX make AMO2.	5C.2.	5C.2. Literacy Leadership Team	5C.2. Lesson plan reviews during classroom walkthroughs and teacher observations.	5C.2.  Formative: Various quantitative data reports District Interim Assessment, FAIR
Sunshine State Standards X%(0), a X percent increase, of English Language Learner students are expected to achieve Level 3-5 proficiency on the 2013 administration of the FCAT 2.0 Reading Test.		5C.3. As noted on the 2012 administration of the FCAT 2.0 Reading Test our ELL subgroup XXX make AMO2.	5C.3.	5C.3. Literacy Leadership Team	5C.3. Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	Summative: 2013 FCAT 2.0 Assessment 5C.3. Formative: Various quantitative data reports District Interim Assessment, FAIR Summative: 2013 FCAT 2.0 Assessment
Based on the analysis of stud reference to "Guiding Quest areas in need of improvement	tions," identify and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
As reflected on the 2012 Annual Measurable Objectives 2 (AMO 2) Report X%(0) of Students with Disabilities (SWD) students in grades 3	gress in reading.  2 Current vel of Level of Performance:*  ter numerical Enter numerical a for current data for expected level of formance in	5D.1. As noted on the 2012 administration of the FCAT 2.0 Reading Test our SWD subgroup XXX make AMO2.	5D.1.	5D.1. Literacy Leadership Team	Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	5D.1.  Formative: Various quantitative data reports District Interim Assessment, FAIR  Summative: 2013 FCAT 2.0 Assessment
through 8 achieved Level 3-5 proficiency on the 2011 administration of the FCAT 2.0 Reading Test.		5D.2. As noted on the 2012 administration of the FCAT 2.0 Reading Test our SWD subgroup	5D.2.	5D.2. Literacy Leadership Team	5D.2. Lesson plan reviews during classroom walkthroughs and teacher observations.	5D.2. Formative: Various quantitative data reports District Interim Assessment, FAIR

Given instruction based on the Next Generation Sunshine State Standards X%(0), a X percent increase, of Students with	×	XXX make AMO2.			Summative: 2013 FCAT 2.0 Assessment
Disabilities students are expected to achieve Level 3-5 proficiency on the 2013 administration of the FCAT 2.0 Reading Test.	A a R	SD.3. As noted on the 2012 dministration of the FCAT 2.0 Reading Test our SWD subgroup XXX make AMO2.	Literacy Leadership Team	Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	5D.3.  Formative: Various quantitative data reports District Interim Assessment, FAIR  Summative: 2013 FCAT 2.0  Assessment



reference to "Guiding Q	Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
making satisfactory p	5E. Economically Disadvantaged students not making satisfactory progress in reading.		5E.1. As noted on the 2012 administration of the FCAT 2.0		5E.1. Literacy Leadership Team	Increased progressive student proficiency on the District	5E.1.  Formative: Various quantitative data reports District
As reflected on the 2012 Annual Measurable Objectives 2 (AMO 2) Report X%(0) of Economically Disadvantaged (ED)	Level of Performance:* Enter numerical data for current level of performance in	Performance:* Enter numerical data for expected level of performance in this box.					Summative: 2013 FCAT 2.0 Assessment
through 8 achieved Level 3-5 proficiency on the 2011 administration of the FCAT 2.0 Reading Test. Given instruction based on the Next Generation Sunshine State Standards			5E.2. As noted on the 2012 administration of the FCAT 2.0 Reading Test our ED subgroup XXX make AMO2.	5E.2	5E.2. Literacy Leadership Team	Lesson plan reviews during classroom walkthroughs and teacher observations.	5E.2. Formative: Various quantitative data reports District Interim Assessment, FAIR Summative: 2013 FCAT 2.0 Assessment
X%(0), a X percent increase, of Economically Disadvantaged students are expected to achieve Level 3-5 proficiency on the 2013 administration of the FCAT 2.0 Reading Test.			5E.3 As noted on the 2012 administration of the FCAT 2.0 Reading Test our ED subgroup XXX make AMO2.	5E.3	5E.3 Literacy Leadership Team	proficiency on the District Interim Assessment as evidenced by comparison data	5E.3  Formative: Various quantitative data reports District Interim Assessment, FAIR  Summative: 2013 FCAT 2.0 Assessment

# **Reading Professional Development**

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activities  Please note that each strategy does not require a professional development or PLC activity.									
			Please note that each strategy does not	require a professional developmen	t or PLC activity.				
PD Content/Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and/or PLC Leader		Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring			
IB Training	K-8/AII	IB World Schools	School-wide	October 2012	CPL Course Requirements	IB PYP and IB MYP Coordinators			
Edusoft Training	K-8/AII	Jeanbaptiste	School-wide	September 2012	CPL Course Requirements	PD Liaison			
Common Core Training	K-8/AII	Klahr	Grade Level/School-wide	Ongoing 2012-13	CPL Course Requirements	Reading Coach			

Reading Budget (Insert rows as needed)

Reading budget (insert ro	,		
Include only school-based funded	d activities/materials and exclude district funded	activities/materials.	
Evidence-based Program(s)/Mater	ials(s)		
Strategy	Description of Resources	Funding Source	Amount
Afterschool Tutoring	Hourly Teachers	Title I	\$8000
			Subtotal: \$8000
Technology			
Strategy	Description of Resources	Funding Source	Amount
SuccessMaker Enterprise	Web-based Software	District Funded	\$9.14 (255) per student
			Subtotal: \$2331
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
IB Instructional Support .	Registration and substitute coverage	School Budget	18, 388
			Subtotal: 18, 388
Other			
Strategy	Description of Resources	Funding Source	Amount
			Subtotal: \$28,719
		)	Total: \$28,719

End of Reading Goals

# Comprehensive English Language Learning Assessment (CELLA) Goals

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

	A Goals	ludents the percentage	1 , 0 :	- AAAAAA	Language Acquisition	
	nderstand spoken English at grade ar to non-ELL students.	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1. Students scoring proficie	ent in Listening/Speaking.			1.1. Literacy Leadership	1.1. Increased progressive student	1.1.  Formative: Various
CELLA Goal #1:	2012 Current Percent of Students	administration of the CELLA	support (push-in, pull-out) will	Team, ESOL Coordinator	proficiency on the District Interim	quantitative data reports District
	Proficient in Listening/Speaking:		be provided for students not		Assessment as evidenced by	Interim Assessment, FAIR
As reflected on the 2012 Florida		60% (141) students did not	scoring proficient		comparison data	
Comprehensive English Language		meet proficiency. Based on				Summative: 2013 Florida
Learning Assessment (CELLA)		CELLA data the majority of				Comprehensive English
Report 40% (95) of English	4004 40 =	our ELL students need				Language Learning Assessment
Language Learner students in grades K through 8 achieved	40% (95)	opportunities to engage in academic language Cognitive				(CELLA)
proficiency on the 2012		Academic Language Cognitive				
administration of the CELLA		Proficiency (CALP)				
Listening/Speaking Test. Given		1.2.	1.2.	1.2.	1.2.	1.2.
instruction based on the Next		As noted on the 2012	Instruction and targeted	Literacy Leadership	Increased progressive student	Formative: Various
Generation Sunshine State				Team, ESOL Coordinator	proficiency on the District Interim	quantitative data reports District
Standards there will be a			correlation with methods of		Assessment as evidenced by	Interim Assessment, FAIR
decreased in the percent, of			teaching English Language		comparison data	S
English Language Learner students are expected to do not		meet proficiency. Based on CELLA data the majority of	Learners			Summative: 2013 Florida Comprehensive English
achieve proficiency on the 2013		our ELL students need				Language Learning Assessment
administration of the CELLA		opportunities to engage in				(CELLA)
Listening/Speaking Test.		academic language Cognitive				, ,
		Academic Language				
		Proficiency (CALP)				
				1.3.	1.3.	1.3.
			School-wide test taking strategies		Increased progressive student	Formative: Various
			are embedded in daily instruction	Team, ESOL Coordinator	proficiency on the District Interim	quantitative data reports District
		Listening/Speaking Test our 60% (141) students did not			Assessment as evidenced by comparison data	Interim Assessment, FAIR
		meet proficiency. Based on			comparison data	Summative: 2013 Florida
		CELLA data the majority of				Comprehensive English
		our ELL students need				Language Learning Assessment
		opportunities to engage in				(CELLA)
		academic language Cognitive				
		Academic Language				
Chalanta and in English ( )	1144 in a	Proficiency (CALP)	C44	Person or Position	Process Used to Determine	Englandian Tabl
	e level text in a manner similar to	Anticipated Barrier	Strategy	Responsible for	Effectiveness of	Evaluation Tool
HOH-ELL	students.			Monitoring	Strategy	
					Samogy	

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As noted on the 2012  CELLA Goal #2:  As noted on the 2012  administration of the CELLA  Comprehensive English Language Learning Assessment (CELLA)  Report 26% (60) of English Language Learner students in grades K through 8 achieved proficiency on the 2012  administration of the CELLA  Comprehensive English Language Learner Students in grades K through 8 achieved proficiency on the 2012  administration of the CELLA  Reading benchmarks are used in non-tested subject areas to strengthen reading instruction.  Reading benchmarks are used in non-tested subject areas to strengthen reading instruction.  CELLA data the majority of our ELL need instructional focus on Vocabulary, Reading Analysis, and Informational Text/Research skills  26% (60)  Tamping Description (CELLA)  Reading benchmarks are used in non-tested subject areas to strengthen reading instruction.  Sure Comparison data	2.1. Formative: Various quantitative data reports District nterim Assessment, FAIR Fummative: 2013 Florida Comprehensive English Language Learning Assessment CELLA)
CELLA Goal #2:  As reflected on the 2012 Florida Comprehensive English Language Learning Assessment (CELLA) Report 26% (60) of English Language Learner students in grades K through 8 achieved proficiency on the 2012 administration of the CELLA Reading Test Given instruction  2012 Current Percent of Students Listening/Speaking Test our 74% (172) students did not meet proficiency. Based on CELLA data the majority of our ELL need instructional focus on Vocabulary, Reading Analysis, and Informational Text/Research skills  26% (60)  2012 Current Percent of Students Listening/Speaking Test our 74% (172) students did not meet proficiency. Based on CELLA data the majority of our ELL need instructional focus on Vocabulary, Reading Analysis, and Informational Text/Research skills  26% (60)  22.2.  22.2.  22.2.  22.2.  22.2.  22.2.  22.2.  22.2.  22.2.  22.2.  22.2.  23.2.  24.2.  25.2.  26.2.  26.2.  27.2.  27.2.  28.2.  2	quantitative data reports District nterim Assessment, FAIR Summative: 2013 Florida Comprehensive English Language Learning Assessment
As reflected on the 2012 Florida Comprehensive English Language Learning Assessment (CELLA) Report 26% (60) of English Language Learner students in grades K through 8 achieved proficiency on the 2012 administration of the CELLA Reading Test Given instruction    Distriction   CELLA	nterim Assessment, FAIR Summative: 2013 Florida Comprehensive English Language Learning Assessment
As reflected on the 2012 Florida  Comprehensive English Language Learning Assessment (CELLA)  Report 26% (60) of English Language Learner students in grades K through 8 achieved proficiency on the 2012 administration of the CELLA  Reading Test Given instruction  Assessment (CELLA)  Comparison data  74% (172) students did not meet proficiency. Based on CELLA data the majority of our ELL need instructional focus on Vocabulary, Reading Application, Literary Analysis, and Informational Text/Research skills  26% (60)  Text/Research skills  2.2.  2.2.  2.2.  2.2.  2.2.  2.2.  2.2.  2.2.	Summative: 2013 Florida Comprehensive English Language Learning Assessment
Comprehensive English Language Learning Assessment (CELLA) Report 26% (60) of English Language Learner students in grades K through 8 achieved proficiency on the 2012 administration of the CELLA Reading Test Given instruction  meet proficiency. Based on CELLA data the majority of our ELL need instructional focus on Vocabulary, Reading Application, Literary Analysis, and Informational Text/Research skills  2.2. 2.2. 2.2. 2.2. 2.2.	Comprehensive English Language Learning Assessment
Learning Assessment (CELLA) Report 26% (60) of English Language Learner students in grades K through 8 achieved proficiency on the 2012 Administration of the CELLA Reading Test Given instruction  CELLA data the majority of our ELL need instructional focus on Vocabulary, Reading Application, Literary Analysis, and Informational Text/Research skills  2.2. 2.2. 2.2. 2.2. 2.2.	Comprehensive English Language Learning Assessment
Learning Assessment (CELLA) Report 26% (60) of English Language Learner students in grades K through 8 achieved proficiency on the 2012 administration of the CELLA Regading Test Given instruction  CELLA data the majority of our ELL need instructional focus on Vocabulary, Reading Application, Literary Analysis, and Informational Text/Research skills  26% (60)  Text/Research skills  2.2. 2.2. 2.2. 2.2. 2.2. 2.2. 2.2.	Language Learning Assessment
Report 26% (60) of English Language Learner students in grades K through 8 achieved proficiency on the 2012 administration of the CELLA Reading Test Given instruction  Report 26% (60) of English 26% (60) of English 26% (60) focus on Vocabulary, Reading Application, Literary Analysis, and Informational Text/Research skills  2.2. 2.2. 2.2. 2.2. 2.2.	
Application, Literary Analysis, and Informational Text/Research skills  2.2. 2.2. 2.2. 2.2. 2.2.	CELLA)
grades K through 8 achieved proficiency on the 2012 administration of the CELLA Reading Test Given instruction 2.2. 2.2 2.2 2.2 2.2 2.2	
proficiency on the 2012  administration of the CELLA  Reading Test Given instruction  2.2. 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2	
administration of the CELLA Reading Test Given instruction  2.2. 2.2. 2.2. 2.2.	
Reading Test Given instruction 2.2. 2.2. 2.2. 2.2.	
based on the Next Generation As noted on the 2012 Vocabulary instruction is Literacy Leadership Increased progressive student For	Formative: Various
	quantitative data reports District
will be a decreased in the percent.  Listening/Speaking Test our vocabulary is introduced.  Assessment as evidenced by	nterim Assessment, FAIR
of English Language Learner 74% (172) students did not comparison data	
students are expected to do not meet proficiency. Based on	Summative: 2013 Florida
uchieve bronciency on the 2015	Comprehensive English
administration of the CELLA   our ELL need instructional   Lan	Language Learning Assessment
Reading Test. focus on Vocabulary, Reading (CI	CELLA)
Application, Literary	
Analysis, and Informational	
Text/Research skills	
2.3 2.3 2.3 2.3	
	Formative: Various
	uantitative data reports District
Listening/Speaking Test our instruction.  Assessment as evidenced by	nterim Assessment, FAIR
74% (172) students did not comparison data	
	Summative: 2013 Florida
	Comprehensive English
	Language Learning Assessment
	CELLA)
Application, Literary	
Analysis, and Informational	
Text/Research skills	
Students write in English at grade level in a manner similar to non- Anticipated Barrier Strategy Person or Position Process Used to Determine	Evaluation Tool
ELL students. Responsible for Effectiveness of	
Monitoring Strategy	
3. Students scoring proficient in Writing. 2.1. 2.1. 2.1.	1.
As noted on the 2012 Students will utilize Literacy Leadership Increased progressive student For	Formative: Various
	uantitative data reports District
Proficient in Writing: Writing Test our 74% (176) techniques to assist in acquiring Assessment as evidenced by Into	nterim Assessment, FAIR
As reflected on the 2012 Florida students did not meet writing knowledge comparison data	
Comprehensive English Language proficiency. Our students	Summative: 2013 Florida
Learning Assessment (CFLLA) need more opportunities to	Comprehensive English
Report 26% (60) of English express themselves through	Language Learning Assessment
Language Learner students in writing narrative and (CI	CELLA)
grades K through 8 achieved persuasive samples	
g	

proficiency on the 2012 Given	2.2.	2.2.	2.2.	2.2.	2.2.
instruction based on the Next	As noted on the 2012	Vocabulary instruction is	Literacy Leadership	Increased progressive student	Formative: Various
Generation Sunshine State	administration of the CELLA	reinforced and content specific	Team, ESOL Coordinator	proficiency on the District Interim	quantitative data reports District
Standards there will be a	Writing Test our 74% (176)	vocabulary is introduced in order		Assessment as evidenced by	Interim Assessment, FAIR
decreased in the percent, of	students did not meet	to expand the student's cadre of	0.	comparison data	
English Language Learner	proficiency. Our students	words		_	Summative: 2013 Florida
students are expected to do not	need more opportunities to				Comprehensive English
achieve proficiency on the 2013	express themselves through	4111			Language Learning Assessment
administration of the CELLA	writing narrative and				(CELLA)
Writing Test.	persuasive samples				
	2.3	2.3	2.3.	2.3	2.3
	As noted on the 2012	Students will participate in	Literacy Leadership	Increased progressive student	Formative: Various
	administration of the CELLA	writing daily to increase writing		proficiency on the District Interim	quantitative data reports District
	Writing Test our 74% (176)	fluency.		Assessment as evidenced by	Interim Assessment, FAIR
	Writing Test our 74% (176) students did not meet	fluency.		Assessment as evidenced by comparison data	Înterim Assessment, FAIR
		fluency.		comparison data	Interim Assessment, FAIR  Summative: 2013 Florida
	students did not meet	fluency.		comparison data	·
	students did not meet proficiency. Our students	fluency.		comparison data	Summative: 2013 Florida
	students did not meet proficiency. Our students need more opportunities to	fluency.		comparison data	Summative: 2013 Florida Comprehensive English
	students did not meet proficiency. Our students need more opportunities to express themselves through	fluency.		comparison data	Summative: 2013 Florida Comprehensive English Language Learning Assessment



**CELLA Budget** (Insert rows as needed)

CEEEE Dadger (Insert Town as I	,		
Include only school-based funded activity	ties/materials and exclude district funded act	ivities/materials.	
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Listed under Reading and Math Budgets			
			Subtotal:
Technology			
Strategy	Description of Resources	Funding Source	Amount
			Subtotal:
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
			Subtotal:
Other			
Strategy	Description of Resources	Funding Source	Amount
4			Subtotal:
			Total:

End of CELLA Goals

# **Elementary School Mathematics Goals**

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

<b>Elementary Mathematics Goals</b>			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		Evaluation Tool
#1a·	3 in mathema 2012 Current Level of		administration of the FCAT 2.0 Mathematics Test all grade level content cluster scores remained stagnant and/or dropped.	1a.1. Implement grade level data chats in order to guide mathematics instruction including instruction in the Four Operations to Analyze Data in the Elementary Grades; and Opportunities for Real-World data research, functions and relations, and linear systems in the middle grades	MTSS/RTI Leadership Team and Grade level Chairs	1a.1. Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	1a.1.  Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Assessment
proficiency. Our goal for the 2013 school year is to increase level 3 student proficiency by 5 percentage points to 35% (191).		Test all grade level con cluster scores remained stagnant and/or droppe This occurred in the ard Gr 3-5 Operations and Statistics, Fractions, an	As noted on the 2012 administration of the FCAT 2.0 Mathematics Test all grade level content cluster scores remained stagnant and/or dropped. This occurred in the area of Gr 3-5 Operations and Statistics, Fractions, and Geometry & Measurement	1a.2. Infuse Successmaker internet based differentiated instructional tools to provide the instructional support needed for students to develop quick recall of related addition, subtraction, multiplication, and division facts in grades 3 through 5. Use manipulatives in order to examine perimeter and area in two-and three-dimensional figures and utilize Gizmos to examine statistics and probability.	Ia.2. MTSS/RTI Leadership Team and Grade level Chairs	1a.2. Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	I a.2.  Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Assessment
			As noted on the 2012 administration of the FCAT 2.0 Mathematics Test all grade level content cluster scores remained stagnant and/or dropped. This occurred in the area of Gr 3-5 Operations and	1a.3. Develop an instructional focus calendar for Mathematics instruction providing repeated opportunities for benchmarks in the area of Algebraic Thinking and Data Analysis in grades 3, 4, &5 and Measurement, Geometry, and Data Analysis in grades 6, 7, & 8		Ia.3. Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	1a.3.  Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Assessment

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1b. Florida Alternate scoring at Levels 4, 5	5, and 6 in m	athematics.	1b.1. As noted on the 2012 administration of the FAA Mathematics Test 36%(8)	1b.1. Shaping Behavior Approach will be used to support successful approximation teaching. Through		1b.1. SPED department data Chats	1b.1. Formative: Teacher created quarterly assessments
	Level of Performance:*	2013 Expected Level of Performance:*	of the students did not meet the target standards in Math and 18%(4) met				Summative: 2013 Florida Alternative Assessment
The results of the 2012 FAA Mathematics Test indicates that 18%(4) of students achieved Level 4, 5, and 6 proficiency.		Enter numerical data for expected level of performance in this box.	standards and would benefit from maintenance of these Math skills				
Our goal for the 2013 school year is to increase Level 4, 5, and 6 student proficiency by 5 percentage points to 23% (5)			Ib.2. As noted on the 2012 administration of the FAA Mathematics Test 36%(8) of the students did not meet the target standards in Math and 18%(4) met standards and would benefit from maintenance of these Math skills	1b.2. Implement the Unique Learning System curriculum through thematic units to support reading instruction at the students individual reading levels for the TMH group.	1b.2. MTSS/RTI Leadership Team and SPED Department Chair	1b.2. Unique Learning Systems quarterly Unit Assessments through SPED department data Chats	1b.2. Formative: Unique Learning Systems quarterly Unit Assessments Summative: 2013 Florida Alternative Assessment
			As noted on the 2012 administration of the FAA Mathematics Test 36%(8) of the students did not meet the target standards in Math and 18%(4) met standards and would benefit from maintenance of these Math skills	1b.3. Implement the Mangomon curriculum for vocational and occupational learning		1b.3. Mangomon Evaluations	1b.3.  Formative: Teacher created assessments.  Summative: 2013 Florida Alternative Assessment
Based on the analysis of reference to "Guiding of areas in need of improv	Questions", ident	ify and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
2a. FCAT 2.0: Stude Achievement Levels	4 and 5 in m	athematics.	administration of the	2a.1. Infuse Successmaker internet based differentiated instructional tools to provide the instructional	2a.1. MTSS/RTI Leadership Team, IB PYP Coordinator, and Grade level Chairs	2a.1. SuccessMaker Data review and evaluation.	2a.1.  Formative: Quantitative data reports District Interim Assessment
Mathematics Goal #2a:	2012 Current Level of Performance:*	2013 Expected Level of Performance:*	Test the percentage of students that achieved Level 4 or 5 decrease from	support needed for students to develop quick recall of related addition, subtraction,	Grade iever Chidlis		Summative: 2013 FCAT 2.0 Assessment
The results of the 2012 FCAT 2.0 Mathematics Test indicates that 18% (100) of students achieved Level 4 and 5 proficiency. Our goal for the 2013 school year is to maintain and/or increase level 4 and 5 student proficiency by 3	18% (100)	21% (114)	25% in 2011 to 18% in 2012 all grade level content cluster scores remained stagnant and/or dropped. This occurred in the area of Gr 3-5 Operations and Statistics, Fractions, and Geometry & Measurement	multiplication, and division facts in grades 3 through 5. Use manipulatives in order to examine perimeter and area in two-and three-dimensional figures and utilize Gizmos to examine statistics and probability.			

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percentage point to 21% (114).		As noted on the 2012 administration of the FCAT 2.0 Mathematics Test the percentage of students that achieved Level 4 or 5 decrease from 25% in 2011 to 18% in 2012 all grade level content cluster scores remained stagnant and/or dropped. This occurred in the area of Gr 3-5 Operations and Statistics, Fractions, and Geometry & Measurement	transdisciplanary themes of the IB PYP Programme that includes reading across the curriculum.	Grade level Chairs	2a.2. Grade level instructional Unit Plans Assessment tool.	2a.2.  Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Assessment
Mathematics Goal #2b: The results of the 2012 FAA Mathematics Test indicates that 45% (10) of	Assessment: Students evel 7 in mathematics.  2012 Current Level of Performance:*  45% (10)  48% (11)	administration of the FAA Mathematics Test 45% of the students did not make Learning Gains in reading	2b.1. Use teacher created cue and correction procedures, reinforces and reinforcement schedules, natural cue and correction conditions, and natural reinforcement conditions for the PMH program.	2b.1. MTSS/RTI Leadership Team and SPED Department Chair	2b.1. SPED department data Chats	2b.1.  Formative: Teacher created quarterly assessments  Summative: 2013 Florida Alternative Assessment
students achieved at or above Level 7 proficiency. Our goal for the 2013 school year is to increase at or above Level 7 student proficiency by 3 percentage points to 48% (11)		As noted on the 2012 administration of the FAA Mathematics Test 45% of the students did not make Learning Gains in reading  2b.3 As noted on the 2012 administration of the FAA Mathematics Test 45% of the students did not make	2b2. Provide tools for students at their cognitive ability to extend learning opportunities  2b.3 Use of ecological inventory to strategies to develop functional skill sequences in career and occupational development for the EMH program.	2b.2. MTSS/RTI Leadership Team and SPED Department Chair  2b.3 MTSS/RTI Leadership Team and SPED Department Chair	2b.2. Unique Learning Systems quarterly Unit Assessments through SPED department data Chats  2b.3 Mangomon career and occupational development inventory assessments	2b.2. Formative: Unique Learning Systems quarterly Unit Assessments Summative: 2013 Florida Alternative Assessment 2b.3 Formative: Teacher created assessments. Summative: 2013 Florida Alternative Assessment
reference to "Guiding Q areas in need of improve	student achievement data, and uestions", identify and definement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Effectiveness of Strategy	Evaluation Tool
Learning Gains in ma  Mathematics Goal  #3a	tage of students making athematics.  2012 Current Level of Performance:*  2013 Expected Level of Performance:*	As noted on the 2012 administration of the FCAT 2.0 Mathematics	3a.1. Use literature in mathematics to provide the necessary meaning for children to successfully grasp measurement concepts and allows students to make connections with	3a.1. MTSS/RTI Leadership Team and Grade level Chairs	3a.1. Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	3a.1.  Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0

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On the 2012 FCAT 2.0 Mathematics Test 66% (281) of students achieved made Learning Gains. Our goal for the 2013 school year is provide appropriate interventions, remediation and enrichment opportunities in order to increase the percentage point to 71% (302).  3b. Florida Alternate Assessment: Percentage for students making Learning Gains in mathematics.  Mathematics Goal  Level of	making Learning Gains 66% (281) as compared to the 2011 FCAT 2.0 Reading test 70% (302). The 4 percentage point decrease indicates a need to adjust strategies to incorporate Reading skills and real-life problem solving. 3a.3. As noted on the 2012 administration of the FCAT 2.0 Mathematics Test the percent of students making Learning Gains 66% (281) as compared to the 2011 FCAT 2.0 Reading test 70% (302). The 4 percentage point decrease indicates a need to adjust strategies to incorporate Reading skills and real-life problem solving.  ab.1. As noted on the 2012 administration of the FAA Mathematics Test 14% of the students did not make	3a.2. Provide students with hands-on experiences to facilitate the conceptual learning and understanding of grade-level appropriate geometric concepts, data analysis, and measurement.  3a.3. Use Interim Assessment results to re-teach commonly missed items.	3a.3. MTSS/RTI Leadership Team and Grade level Chairs  3b.1.	3a.2. Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data  3a3. Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data  3b.1. Increased progressive student proficiency on Teacher created individual assessments	3a.2. Formative: Quantitative data reports District Interim Assessment Summative: 2013 FCAT 2.0 Assessment  3a.3. Formative: Quantitative data reports District Interim Assessment Summative: 2013 FCAT 2.0 Assessment  Summative: 2013 FCAT 2.0 Assessment  3b.1. Formative: Teacher created assessments. Summative: 2013 Florida Alternative Assessment
Mullelliaties Goal	the students did not make	Special Area courses			Summative: 2013 Florida
#3b: Level of Performance:*	Learning Gains in math				Alternative Assessment
The results of the 2012 FAA Mathematics Test indicates that 86% (15) of students made Learning	3b.2.	3b.2.	3b.2.	3b.2.	36.2.
				•	

Gains. Our goal for the 2013 school year is to increase students making Learning Gains by 5 percentage points to 91% (16)  Based on the analysis of student achievement data reference to "Guiding Questions", identify and dareas in need of improvement for the following g	efine	Create a reward points system to honor and maintain expected behaviors  3b.3. Implement Interim teacher made assessment designed for students that take the FAA  Strategy	MTSS/RtI Leadership Team, SPED Department Chair  3b.3. MTSS/RtI Leadership Team, SPED Department Chair  Person or Position Responsible for Monitoring	Increased progressive student proficiency on Teacher created individual assessments  3b.3. Increased progressive student proficiency on Teacher created individual assessments  Process Used to Determine Effectiveness of Strategy	Formative: Teacher created assessments.  Summative: 2013 Florida Alternative Assessment 3b.3.  Formative: Teacher created assessments.  Summative: 2013 Florida Alternative Assessment Evaluation Tool
2013 school year is provide appropriate interventions, remediation and	As noted on the 2012 administration of the FCAT 2.0 Mathematics Test the percent of students in the Lowest 25% making learning gains 6 percentage	4a.1. Plan supplemental intervention for students not responding to core instruction. Focus of instruction is determined by review of common assessment data and will include explicit instruction, modeled instruction, guided practice, and independent practice.	4a.1. MTSS/RtI Leadership Team, Grade Level Chair	4a.1. Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	4a.1.  Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Assessment
enrichment opportunities in order to maintain or increase the percentage of students in the Lowest 25% making learning gains by 5 percentage point to 77% (85).	administration of the FCAT 2.0 Mathematics Test the percent of students in the Lowest 25% making learning gains 6 percentage point decrease as compared to the 2011 FCAT 2.0 Mathematics test . Gr 3-5 remained stagnant or decreased in the cluster areas of Operations and Statistics, Fractions, and Geometry & Measurement  4a.3	instruction to meet students'	Grade Level Chair	4a.2. Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data  4a.3. Increased progressive student proficiency on the District Interim	4a.2. Formative: Quantitative data reports District Interim Assessment Summative: 2013 FCAT 2.0 Assessment  4a.3. Formative: Quantitative data reports District Interim

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	in the Lowest 25% making learning gains 6 percentage point decrease as compared to the 2011 FCAT 2.0 Mathematics test . Gr 3-5 remained stagnant or decreased in the cluster areas of Operations and Statistics, Fractions, and Geometry & Measurement	first thirty days of school for targeted students in the mathematics subject area.			Summative: 20 Assessment	13 FCAT 2.0
Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), Reading and Math Performance Target	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
5A. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%.  Mathematics Goal #5A:  Our goal is to increase the proportion of students scoring at Levels 3 or above and to reduce the number of students scoring at Levels 1 and 2.	65	68	72	75	78	81
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evalua	tion Tool
5B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in mathematics.  Mathematics Goal #5B:  As reflected on the 2012 Annual Measurable Objects 2 (AMO 2) Report X%(0) of Hispanic  Description of Hispanic Objects 2 (Amo 2) Report I level of performance in this box.	5B.1. Hispanic: As noted on the 2012 administration of the FCAT 2.0 Mathematics Test our Hispanic subgroup XXX make AMO2.	5B.1.	5B.1. MTSS/RtI Leadership Team	5B.1. Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	5B.1. Formative: Qua reports District I Assessment Summative: 20 Assessment	nterim

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students in grades 3							
		Hispanic:					
· ·	Hispanic:	:					
3-5 proficiency on the							
2011 administration of the			5B.2.	5B.2.	5B.2.	5B.2.	5B.2.
FCAT 2.0 Mathematics			Hispanic: As noted on the		MTSS/RtI Leadership Team	Increased progressive student	Formative: Quantitative data
Test. Given instruction			2012 administration of the			proficiency on the District Interim	reports District Interim
based on the Next			FCAT 2.0 Mathematics			Assessment as evidenced by	Assessment
Generation Sunshine State			Test our Hispanic subgroup			comparison data	
Standards X%(0), a X percent increase, of			XXX make AMO2.				Summative: 2013 FCAT 2.0
Hispanic students are				4			Assessment
expected to achieve Level							
3-5 proficiency on the							
2013 administration of the			5D 3	5D.2	5D 3	sp. a	5D 2
FCAT 2.0 Mathematics			5B.3.	5B.3.	5B.3.	5B.3.	5B.3.
Test.			Hispanic: As noted on the 2012 administration of the		MTSS/RtI Leadership Team	Increased progressive student	Formative: Quantitative data
			FCAT 2.0 Mathematics			proficiency on the District Interim Assessment as evidenced by	reports District Interim Assessment
			Test our Hispanic subgroup			comparison data	ASSESSIIICIII
			XXX make AMO2.			Companison data	Summative: 2013 FCAT 2.0
			MAZZ make zavioz.				Assessment
				Allah			155055110111
Based on the analysis of s	tudent achieve	ment data, and	Anticipated Barrier	Strategy	Person or Position Responsible	Process Used to Determine	Evaluation Tool
reference to "Guiding Qu			-		for Monitoring	Effectiveness of	
areas in need of improvement	ent for the follo	wing subgroup:				Strategy	
5C. English Language	Learners (	ELL) not	5C.1.	5C.1.	5C.1.	5C.1.	5C.1.
making satisfactory pr	Learners (	, <b>1100</b>				OC.1.	JC.1.
	rograce in n	nathamatics	As noted on the 2012		MTSS/RtI Leadership Team	Increased progressive student	Formative: Quantitative data
			As noted on the 2012 administration of the				
Mathematics Goal	2012 Current	2013 Expected	administration of the FCAT 2.0 Mathematics			Increased progressive student	Formative: Quantitative data
	2012 Current Level of	2013 Expected Level of	administration of the FCAT 2.0 Mathematics Test our ELL subgroup			Increased progressive student proficiency on the District Interim	Formative: Quantitative data reports District Interim Assessment
Mathematics Goal	2012 Current	2013 Expected Level of	administration of the FCAT 2.0 Mathematics			Increased progressive student proficiency on the District Interim Assessment as evidenced by	Formative: Quantitative data reports District Interim Assessment Summative: 2013 FCAT 2.0
Mathematics Goal #5C:  As reflected on the 2012	2012 Current Level of Performance:*	2013 Expected Level of Performance:*  Enter numerical	administration of the FCAT 2.0 Mathematics Test our ELL subgroup			Increased progressive student proficiency on the District Interim Assessment as evidenced by	Formative: Quantitative data reports District Interim Assessment
Mathematics Goal #5C:  As reflected on the 2012 Annual Measurable Objects	2012 Current Level of Performance:* Enter numerical data	2013 Expected Level of Performance:*  Enter numerical data for expected	administration of the FCAT 2.0 Mathematics Test our ELL subgroup			Increased progressive student proficiency on the District Interim Assessment as evidenced by	Formative: Quantitative data reports District Interim Assessment Summative: 2013 FCAT 2.0
Mathematics Goal #5C:  As reflected on the 2012 Annual Measurable Objects 2 (AMO 2) Report X%(0) of	2012 Current Level of Performance:* Enter numerical data for current	2013 Expected Level of  * Performance:*  Enter numerical a data for expected level of	administration of the FCAT 2.0 Mathematics Test our ELL subgroup			Increased progressive student proficiency on the District Interim Assessment as evidenced by	Formative: Quantitative data reports District Interim Assessment Summative: 2013 FCAT 2.0
Mathematics Goal #5C:  As reflected on the 2012 Annual Measurable Objects 2 (AMO 2) Report X%(0) of ELL students in grades 3	2012 Current Level of Performance:* Enter numerical data for current level of	2013 Expected Level of  Performance:*  Enter numerical data for expected level of performance in	administration of the FCAT 2.0 Mathematics Test our ELL subgroup			Increased progressive student proficiency on the District Interim Assessment as evidenced by	Formative: Quantitative data reports District Interim Assessment Summative: 2013 FCAT 2.0
Mathematics Goal #5C:  As reflected on the 2012 Annual Measurable Objects 2 (AMO 2) Report X%(0) of ELL students in grades 3 through 8 achieved Level 3-	2012 Current Level of Performance:* Enter numerical data for current	2013 Expected Level of  Performance:*  Enter numerical data for expected level of performance in	administration of the FCAT 2.0 Mathematics Test our ELL subgroup			Increased progressive student proficiency on the District Interim Assessment as evidenced by	Formative: Quantitative data reports District Interim Assessment Summative: 2013 FCAT 2.0
Mathematics Goal #5C:  As reflected on the 2012 Annual Measurable Objects 2 (AMO 2) Report X%(0) of ELL students in grades 3 through 8 achieved Level 3- 5 proficiency on the 2011	2012 Current Level of Performance:* Enter numerical data for current level of performance in	2013 Expected Level of  Performance:*  Enter numerical data for expected level of performance in	administration of the FCAT 2.0 Mathematics Test our ELL subgroup			Increased progressive student proficiency on the District Interim Assessment as evidenced by	Formative: Quantitative data reports District Interim Assessment Summative: 2013 FCAT 2.0
Mathematics Goal #5C:  As reflected on the 2012 Annual Measurable Objects 2 (AMO 2) Report X%(0) of ELL students in grades 3 through 8 achieved Level 3- 5 proficiency on the 2011 administration of the FCAT	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	administration of the FCAT 2.0 Mathematics Test our ELL subgroup XXX make AMO2.	503	MTSS/RtI Leadership Team	Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Assessment
Mathematics Goal #5C:  As reflected on the 2012 Annual Measurable Objects 2 (AMO 2) Report X%(0) of ELL students in grades 3 through 8 achieved Level 3- 5 proficiency on the 2011 administration of the FCAT 2.0 Mathematics Test. Given	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	administration of the FCAT 2.0 Mathematics Test our ELL subgroup XXX make AMO2.	5C.2.	MTSS/RtI Leadership Team  5C.2.	Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data  5C.2.	Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Assessment
Mathematics Goal #5C:  As reflected on the 2012 Annual Measurable Objects 2 (AMO 2) Report X%(0) of ELL students in grades 3 through 8 achieved Level 3- 5 proficiency on the 2011 administration of the FCAT 2.0 Mathematics Test. Given instruction based on the	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	administration of the FCAT 2.0 Mathematics Test our ELL subgroup XXX make AMO2.  5C.2. As noted on the 2012	5C.2.	MTSS/RtI Leadership Team  5C.2.	Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data  5C.2. Increased progressive student	Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Assessment  5C.2. Formative: Quantitative data
Mathematics Goal #5C:  As reflected on the 2012 Annual Measurable Objects 2 (AMO 2) Report X%(0) of ELL students in grades 3 through 8 achieved Level 3- 5 proficiency on the 2011 administration of the FCAT 2.0 Mathematics Test. Given instruction based on the Next Generation Sunshine	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	administration of the FCAT 2.0 Mathematics Test our ELL subgroup XXX make AMO2.  5C.2. As noted on the 2012 administration of the	5C.2.	MTSS/RtI Leadership Team  5C.2.	Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data  5C.2. Increased progressive student proficiency on the District Interim	Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Assessment  5C.2. Formative: Quantitative data reports District Interim
Mathematics Goal #5C:  As reflected on the 2012 Annual Measurable Objects 2 (AMO 2) Report X%(0) of ELL students in grades 3 through 8 achieved Level 3- 5 proficiency on the 2011 administration of the FCAT 2.0 Mathematics Test. Given instruction based on the	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.	administration of the FCAT 2.0 Mathematics Test our ELL subgroup XXX make AMO2.  5C.2. As noted on the 2012 administration of the FCAT 2.0 Mathematics	5C.2.	MTSS/RtI Leadership Team  5C.2.	Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data  5C.2. Increased progressive student proficiency on the District Interim Assessment as evidenced by	Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Assessment  5C.2. Formative: Quantitative data
Mathematics Goal #5C:  As reflected on the 2012 Annual Measurable Objects 2 (AMO 2) Report X%(0) of ELL students in grades 3 through 8 achieved Level 3- 5 proficiency on the 2011 administration of the FCAT 2.0 Mathematics Test. Given instruction based on the Next Generation Sunshine State Standards X%(0), a X	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.	administration of the FCAT 2.0 Mathematics Test our ELL subgroup XXX make AMO2.  5C.2. As noted on the 2012 administration of the	5C.2.	MTSS/RtI Leadership Team  5C.2.	Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data  5C.2. Increased progressive student proficiency on the District Interim	Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Assessment  5C.2. Formative: Quantitative data reports District Interim
Mathematics Goal #5C:  As reflected on the 2012 Annual Measurable Objects 2 (AMO 2) Report X%(0) of ELL students in grades 3 through 8 achieved Level 3- 5 proficiency on the 2011 administration of the FCAT 2.0 Mathematics Test. Given instruction based on the Next Generation Sunshine State Standards X%(0), a X percent increase, of ELL	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.	administration of the FCAT 2.0 Mathematics Test our ELL subgroup XXX make AMO2.  5C.2. As noted on the 2012 administration of the FCAT 2.0 Mathematics Test our ELL subgroup	5C.2.	MTSS/RtI Leadership Team  5C.2.	Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data  5C.2. Increased progressive student proficiency on the District Interim Assessment as evidenced by	Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Assessment  5C.2. Formative: Quantitative data reports District Interim Assessment
Mathematics Goal #5C:  As reflected on the 2012 Annual Measurable Objects 2 (AMO 2) Report X%(0) of ELL students in grades 3 through 8 achieved Level 3-5 proficiency on the 2011 administration of the FCAT 2.0 Mathematics Test. Given instruction based on the Next Generation Sunshine State Standards X%(0), a X percent increase, of ELL students are expected to achieve Level 3-5 proficiency on the 2013	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.	administration of the FCAT 2.0 Mathematics Test our ELL subgroup XXX make AMO2.  5C.2. As noted on the 2012 administration of the FCAT 2.0 Mathematics Test our ELL subgroup	5C.2.	MTSS/RtI Leadership Team  5C.2.	Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data  5C.2. Increased progressive student proficiency on the District Interim Assessment as evidenced by	Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Assessment  5C.2. Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0
Mathematics Goal #5C:  As reflected on the 2012 Annual Measurable Objects 2 (AMO 2) Report X%(0) of ELL students in grades 3 through 8 achieved Level 3-5 proficiency on the 2011 administration of the FCAT 2.0 Mathematics Test. Given instruction based on the Next Generation Sunshine State Standards X%(0), a X percent increase, of ELL students are expected to achieve Level 3-5 proficiency on the 2013 administration of the FCAT	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.	administration of the FCAT 2.0 Mathematics Test our ELL subgroup XXX make AMO2.  5C.2. As noted on the 2012 administration of the FCAT 2.0 Mathematics Test our ELL subgroup	5C.2.	MTSS/RtI Leadership Team  5C.2.	Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data  5C.2. Increased progressive student proficiency on the District Interim Assessment as evidenced by	Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Assessment  5C.2. Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0
Mathematics Goal #5C:  As reflected on the 2012 Annual Measurable Objects 2 (AMO 2) Report X%(0) of ELL students in grades 3 through 8 achieved Level 3-5 proficiency on the 2011 administration of the FCAT 2.0 Mathematics Test. Given instruction based on the Next Generation Sunshine State Standards X%(0), a X percent increase, of ELL students are expected to achieve Level 3-5 proficiency on the 2013	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.	administration of the FCAT 2.0 Mathematics Test our ELL subgroup XXX make AMO2.  5C.2. As noted on the 2012 administration of the FCAT 2.0 Mathematics Test our ELL subgroup	5C.2.	MTSS/RtI Leadership Team  5C.2. MTSS/RtI Leadership Team	Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data  5C.2. Increased progressive student proficiency on the District Interim Assessment as evidenced by	Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Assessment  5C.2. Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0

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	As noted on the 2012 administration of the FCAT 2.0 Mathematics Test our ELL subgroup XXX make AMO2.		MTSS/RtI Leadership Team	Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	Formative: Quantitative data reports District Interim Assessment Summative: 2013 FCAT 2.0 Assessment
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
5D. Students with Disabilities (SWD) not making satisfactory progress in mathematics.  Mathematics Goal #5D:  As reflected on the 2012 Enter numerical data for expected data for expected level of performance in this box.  Enter numerical data for expected level of performance in this box.	5D.1. As noted on the 2012 administration of the FCAT 2.0 Mathematics Test our SWD subgroup XXX make AMO2.	5D.1.		5D.1. Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	5D.1.  Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Assessment
achieved Level 3-5 proficiency on the 2011 administration of the FCAT 2.0 Mathematics Test. Given instruction based on the Next Generation Sunshine State Standards X%(0), a X percent increase, of SWD students are expected to	5D.2. As noted on the 2012 administration of the FCAT 2.0 Mathematics Test our SWD subgroup XXX make AMO2.	5D.2.	5D.2. MTSS/RtI Leadership Team	5D.2. Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	5D.2.  Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Assessment
students are expected to achieve Level 3-5 proficiency on the 2013 administration of the FCAT 2.0 Mathematics Test.	5D.3. As noted on the 2012 administration of the FCAT 2.0 Mathematics Test our SWD subgroup XXX make AMO2.	5D.3.	5D.3. MTSS/RtI Leadership Team	5D.3. Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	5D.3.  Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Assessment
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
5E. Economically Disadvantaged students not making satisfactory progress in mathematics.	5E.1. As noted on the 2012	5E.1.		5E.1. Increased progressive student	5E.1. <b>Formative:</b> Quantitative data

#5E:  As reflected on the 2012 Annual Measurable Objects 2 (AMO 2) Report X%(0) of Economically	Level of Performance:* Performance Enter numerical and for current level of performance in this box. Level	el of formance:*  er aerical data expected l of formance in	administration of the FCAT 2.0 Mathematics Test our ED subgroup XXX make AMO2.			comparison data	reports District Interim Assessment Summative: 2013 FCAT 2.0 Assessment
8 achieved Level 3-5 proficiency on the 2011 administration of the FCAT 2.0 Mathematics Test. Given instruction based on the Next Generation Sunshine State Standards X%(0), a X percent increase, of ED students are expected to achieve Level 3-5		A a F	SE.2. As noted on the 2012 administration of the FCAT 2.0 Mathematics Fest our ED subgroup XXX make AMO2.	5E.2	5E.2. MTSS/RtI Leadership Team	Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	5E.2.  Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Assessment
proficiency on the 2013 administration of the FCAT 2.0 Mathematics Test.		a F	SE.3 As noted on the 2012 administration of the FCAT 2.0 Mathematics Test our ED subgroup XXX make AMO2.	5E.3	5E.3 MTSS/RtI Leadership Team	proficiency on the District Interim Assessment as evidenced by comparison data	5E.3 Formative: Quantitative data reports District Interim Assessment Summative: 2013 FCAT 2.0 Assessment

End of Elementary School Mathematics Goals

# **Middle School Mathematics Goals**

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

Middle School	Mathemat	tics Goals		Problem-Solvin	g Process to Increase Student Achievement			
Based on the analysis of reference to "Guiding areas in need of improv	Questions", iden	tify and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
#1a:  Level of Performanc  The results of the 2012 FCAT 2.0 Mathematics Test indicates that 29% (156) of students achieved Level 3 proficiency. Our goal for	3 in mathema		As noted on the 2012 administration of the	1a.1. Provide opportunities for students to explain and justify procedures to clarify knowledge	1a.1. MTSS/RtI Leadership Team	proficiency on the District Interim Assessment as evidenced by comparison data	1a.1.  Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Assessment	
the 2013 school year is to increase level 3 student proficiency by 5 percentage points to 35% (191).			As noted on the 2012 As noted on the 2012 administration of the FCAT 2.0 Mathematics Test all grade level content cluster scores remained stagnant and/or dropped. This occurred in the area of Gr 6-8 Geometry & Measurement, Gr 7 Base Ten, Gr 8 Operations, Problems, & Statistics, and Expressions, Equations, & Functions.	1a.2. Develop thematic and interdisciplinary projects to help students understand and make real-world connections	1a.2. MTSS/RtI Leadership Team	Ia.2. Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	1a.2.  Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Assessment	
			As noted on the 2012 administration of the	Provide opportunities for students to determine and describe how changes in equations impact	1a.5. MTSS/RtI Leadership Team	Increased progressive student	Formative: Quantitative data reports District Interim Assessment Summative: 2013 FCAT 2.0 Assessment	

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Gr 6-8 Geometry & Measurement, Gr 7 Base Ten, Gr 8 Operations, Problems, & Statistics, and Expressions, Equations, & Functions.				
As noted on the 2012 administration of the FAA Mathematics Test 36%(8) of the students did not mee the target standards in Math and 18%(4) met standards and would	approximation teaching. Through reinforcement of positive behavioral results with the PMH group	Literacy Leadership Team , SPED Department Chair		1b.1.  Formative: Teacher created quarterly assessments  Summative: 2013 Florida Alternative Assessment
Mathematics Test 36%(8)	Implement the Unique Learning System curriculum through thematic units to support reading	1b.2. Literacy Leadership Team, SPED Department Chair	1b.2. Unique Learning Systems quarterly Unit Assessments through SPED department data Chats	1b.2.  Formative: Unique Learning Systems quarterly Unit Assessments  Summative: 2013 Florida Alternative Assessment
the target standards in Math and 18%(4) met standards and would benefit from maintenance of these Math skills	1b.3. Implement the Mangomon curriculum for vocational and occupational learning	Literacy Leadership Team , SPED Department Chair	Mangomon Evaluations	1b.3.  Formative: Teacher created assessments.  Summative: 2013 Florida Alternative Assessment
e	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
As noted on the 2012 administration of the FCAT 2.0 Mathematics Test many grade level Reporting Category scores	2a.1. Use virtual manipulatives to explore the mathematics content (FCAT 2.0 Explorer, Gizmos, etc)	2a.1. MTSS/RtI Leadership Team	2a.1. Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	2a.1.  Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0
	Measurement, Gr 7 Base Ten, Gr 8 Operations, Problems, & Statistics, and Expressions, Equations, & Functions.  1b.1. As noted on the 2012 administration of the FAA Mathematics Test 36%(8) of the students did not meet the target standards in Math and 18%(4) met standards and would benefit from maintenance of these Math skills  1b.2. As noted on the 2012 administration of the FAA Mathematics Test 36%(8) of the students did not meet the target standards in Math and 18%(4) met standards and would benefit from maintenance of these Math skills  1b.3. As noted on the 2012 administration of the FAA Mathematics Test 36%(8) of the students did not meet the target standards in Math and 18%(4) met standards and would benefit from maintenance of these Math skills  Anticipated Barrier  1 cs. administration of the FCAT 2.0 Mathematics Test many grade level  Test many grade level	Measurement, Gr 7 Base Ten, Gr 8 Operations, Problems, & Statistics, and Expressions, Equations, & Functions.  Ib.1.  As noted on the 2012 administration of the FAA Mathematics Test 36%(8) of the students did not meet the target standards in Math and 18%(4) met standards and would benefit from maintenance of these Math skills  Ib.2.  As noted on the 2012 administration of the FAA Mathematics Test 36%(8) of the students did not meet the target standards in Math and 18%(4) met standards and would benefit from maintenance of these Math skills  Ib.3.  As noted on the 2012 administration of the FAA Mathematics Test 36%(8) of the students did not meet the target standards in Math and 18%(4) met standards and would benefit from maintenance of these Math skills  Ib.3.  Implement the Unique Learning System curriculum through thematic units to support reading instruction at the students individual reading levels for the TMH group.  Ib.2. Implement the Mangomon curriculum for vocational and occupational learning  occupational learning  Strategy  Eg.  2a.1.  As noted on the 2012 administration of the FAA Mathematics Test 36%(8) of the students did not meet the target standards in Math and 18%(4) met standards and would benefit from maintenance of these Math skills  Ib.3.  As noted on the 2012 administration of the FAA Mathematics Test 36%(8) of the students did not meet the target standards in Math and 18%(4) met standards and would benefit from maintenance of these Math skills  Ib.3.  Implement the Mangomon curriculum for vocational and occupational learning  Strategy  2a.1.  Use virtual manipulatives to explore the mathematics content (FCAT 2.0 Explorer, Gizmos, etc)	Measurement, Gr 7 Base Ten, Gr 8 Operations, & Statistics, and Expressions, Equations, & Functions.  Ib.1.  As noted on the 2012 administration of the FAA Mathematics Test 36%(8) of the students did not meet the target standards in Math and 18%(4) met standards and would benefit from maintenance of these Math skills  Ib.2.  As noted on the 2012 administration of the FAA Mathematics Test 36%(8) of the students did not meet the target standards in Math and 18%(4) met standards and would benefit from maintenance of these Math skills  Ib.3.  As noted on the 2012 administration of the FAA Mathematics Test 36%(8) of the students did not meet the target standards in Math and 18%(4) met standards and would benefit from maintenance of these Math skills  Ib.3.  Ib.3.  Ib.3. Ib.3. Ib.3. Ib.3. Implement the Mangomon curriculum for vocational and occupational learning of these Wath skills  Ib.3. Ib.3. Implement the Mangomon curriculum for vocational and occupational learning  Ib.3. Implement the Mangomon curriculum for vocational and occupational learning  SPED Department Chair  SPED Department Chai	Measurement, Gr 7 Base Ten, Gr 8 Operations, Problems, & Statistics, and Expressions, Equations, & Functions  Ib.1.  Ib.1.  Mathematics Test 36%(8)  Math and 18%(4) met standards and would benefit from maintenance of these Math skills  Ib.2.  As noted on the 2012  As noted on the 2012

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The results of the 2012 FCAT 2.0 Mathematics Test indicates that 18% (100) of students achieved Level 4 and 5 proficiency. Our goal for the 2013 school year is to maintain and/or increase level 4 and	remained stagnant and/or dropped. This occurred in the area of Gr 6-8 Geometry & Measurement, Gr 7 Base Ten, Gr 8 Operations, Problems, & Statistics, and Expressions, Equations, & Functions.	2a.2.	2a 2.	2a.2.	Assessment 2a.2.
5 student proficiency by 3 percentage point to 21% (114).	As noted on the 2012 administration of the FCAT 2.0 Mathematics Test many grade level Reporting Category scores remained stagnant and/or dropped. This occurred in the area of Gr 6-8 Geometry & Measurement, Gr 7 Base Ten, Gr 8 Operations, Problems, & Statistics, and Expressions, Equations, & Functions.	Provide opportunities for students to use hands-on activities to explore mathematics content		Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	Formative: Quantitative data reports District Interim Assessment Summative: 2013 FCAT 2.0 Assessment
	2a.3 As noted on the 2012 administration of the FCAT 2.0 Mathematics Test many grade level Reporting Category scores remained stagnant and/or dropped. This occurred in the area of Gr 6-8 Geometry & Measurement, Gr 7 Base Ten, Gr 8 Operations, Problems, & Statistics, and Expressions, Equations, & Functions.	2a.3 Infuse literacy in the mathematics classroom to enhance learning	MTSS/RtI Leadership Team	2a.3 Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	2a.3  Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Assessment
#2b: Level of Performance:* Performance: Performance: 45% (10) 48	As noted on the 2012 administration of the FAA Mathematics Test 45% of the students achieved Leve 7 or higher action must be taken to maintain this level of achievement.	2b.1. Use teacher created cue and correction procedures, reinforces and reinforcement schedules, natural cue and correction conditions, and natural reinforcement conditions for the PMH program.	MTSS/RtI Leadership Team , SPED Department Chair	2b.1. SPED department data Chats	2b.1.  Formative: Teacher created quarterly assessments  Summative: 2013 Florida Alternative Assessment
students achieved at or above Level 7 proficiency.	2b.2. As noted on the 2012	2b2. Provide tools for students at their		2b.2. Unique Learning Systems quarterly	2b.2.  Formative: Unique Learning

Our goal for the 2013 school year is to increase at or above Level 7 student proficiency by 3percentage points to 48% (11)			the students achieved Level 7 or higher action must be taken to maintain this level of achievement. 2b.3 As noted on the 2012 administration of the FAA Mathematics Test 45% of the students achieved Level 7 or higher action must be taken to maintain this level of achievement.	2b.3 Use of ecological inventory to strategies to develop functional skill sequences in career and occupational development for the EMH program.	SPED Department Chair  2b.3 MTSS/RtI Leadership Team, SPED Department Chair	department data Chats  2b.3  Mangomon career and occupational development inventory assessments	Systems quarterly Unit Assessments  Summative: 2013 Florida Alternative Assessment  2b.3  Formative: Teacher created assessments.  Summative: 2013 Florida Alternative Assessment
Based on the analysis of reference to "Guiding Q areas in need of improve	uestions", identi	fy and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
3a. FCAT 2.0: Percent Learning Gains in mathematics Goal #3a:  On the 2012 FCAT 2.0 Mathematics Test 66% (281) of students achieved made Learning Gains. Our goal for the 2013 school year is provide appropriate interventions, remediation and enrichment	ntage of stude athematics.	2013 Expected Level of Performance:*	As noted on the 2012 administration of the FCAT 2.0 Mathematics Test the percent of students making Learning Gains 66% (281) as compared to the 2011 FCAT 2.0 Reading test 70% (302). The 4 percentage point decrease indicates a need to adjust strategies to incorporate Reading skills and real-life problem solving.		3a.1. MTSS/RtI Leadership Team	3a.1. Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	3a.1.  Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Assessment
opportunities in order to increase the percentage of students making Learning Gains by 5 percentage point to 71% (302).  3b. Florida Alternate	<b>Assessment:</b>		As noted on the 2012 administration of the FCAT 2.0 Mathematics Test the percent of students making Learning Gains 66% (281) as compared to the 2011 FCAT 2.0 Reading test 70% (302). The 4 percentage point decrease indicates a need to adjust strategies to incorporate Reading skills and real-life problem solving.	3a.2. Provide opportunities for students to collect real-world data for use in classroom calculations  3b.1.	3a.2. MTSS/RtI Leadership Team  3b.1.	3a.2. Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	3a.2.  Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Assessment
of students making L mathematics.			As noted on the 2012	Respond to student needs as noted in assessment reports with	MTSS/RtI Leadership Team , SPED Department Chair	Increased progressive student proficiency on Teacher created	Formative: Teacher created assessments.

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Mathematics Goal #3b: On the 2012 FCAT 2.0	Level of	2013 Expected Level of Performance:*	Mathematics Test 14% of the students did not make Learning Gains in math	additional instruction during Special Area courses		individual assessments	Summative: 2013 Florida Alternative Assessment
Mathematics Test 86% (15) of students achieved	86% (15)	91% (16)					
made Learning Gains. Our goal for the 2013 school year is provide appropriate interventions, remediation and enrichment opportunities in order to increase the percentage of students making Learning Gains by 5 percentage point to 91% (16).			3b.2. As noted on the 2012 administration of the FAA Mathematics Test 14% of the students did not make Learning Gains in math 3b.3. As noted on the 2012 administration of the FAA Mathematics Test 14% of the students did not make Learning Gains in math	3b.2. Create a reward points system to honor and maintain expected behaviors  3b.3. Implement Interim teacher made assessment designed for students that take the FAA	MTSS/RtI Leadership Team, SPED Department Chair	3b.2. Increased progressive student proficiency on Teacher created individual assessments  3b.3. Increased progressive student proficiency on Teacher created individual assessments	3b.2.  Formative: Teacher created assessments.  Summative: 2013 Florida Alternative Assessment 3b.3.  Formative: Teacher created assessments.  Summative: 2013 Florida Alternative Assessment
Based on the analysis of reference to "Guiding Q areas in need of improve	uestions", identif	y and define	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
4a. FCAT 2.0: Percer Lowest 25% making mathematics.  Mathematics Goal #4a:  On the 2012 FCAT 2.0 Mathematics Test 72% (80) of students in the Lowest 25% made learning gains. Our goal for the 2013 school year is provide appropriate interventions, remediation and	learning gair  2012 Current Level of Performance:*		administration of the FCAT 2.0 Mathematics Test the percent of students in the Lowest 25% making learning gains decreased 5 percentage points from 78% to 72% as compared to the 2011 FCAT 2.0 Mathematics test.	4a.1. Plan supplemental intervention for students not responding to core instruction. Focus of instruction is determined by review of common assessment data and will include explicit instruction, modeled instruction, guided practice, and independent practice.		4a.1. Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	4a.1.  Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Assessment
remediation and enrichment opportunities in order to maintain or increase the percentage of students in the Lowest 25% making learning gains by 5 percentage point to 77% (85).			As noted on the 2012 administration of the FCAT 2.0 Mathematics Test the percent of students in the Lowest 25% making	4a.2. Identify and monitor struggling students through common benchmark assessments within the first two weeks of the school year and consistently redirect instruction to meet students' needs.	4a.2. MTSS/RtI Leadership Team	4a.2. Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	4a.2.  Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Assessment

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	administration of the FCAT 2.0 Mathematics Test the percent of students in the Lowest 25% making	4a.3. Build intensive supplemental instruction into the master schedule and provide before and after school tutoring within the first thirty days of school for targeted students in the mathematics subject area.	4a.3. MTSS/RtI Leadership Team	4a.3. Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	4a.3.  Formative: Quareports District I Assessment  Summative: 201 Assessment	nterim
Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), Reading and Math Performance Target	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
5A. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%.  Mathematics Goal #5A:  Our goal is to increase the proportion of students scoring at Levels 3 or above and to reduce the number of students scoring at Levels 1 and 2.	65	68	72	75	<b>78</b>	<b>81</b>
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluat	ion Tool
5B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in mathematics.  Mathematics Goal #5B:  2012 Current Level of Performance:*  Enter numerical data for expected for current level of performance in performance in this box.	5B.1. Hispanic: As noted on the 2012 administration of the FCAT 2.0 Mathematics Test our Hispanic subgroup XXX make AMO2.	5B.1.	5B.1. MTSS/RtI Leadership Team	5B.1. Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	5B.1. Formative: Qua reports District I Assessment Summative: 201 Assessment	nterim

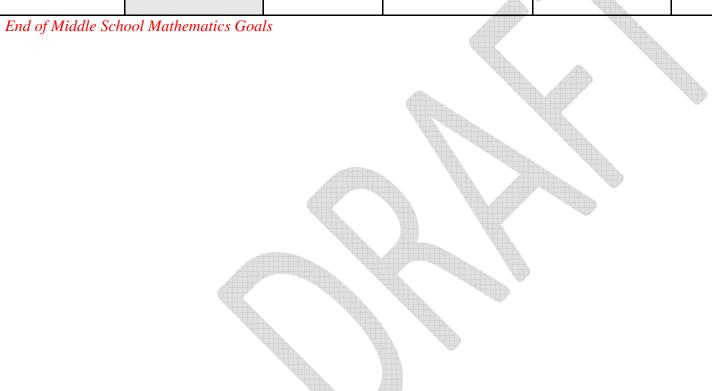
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	this box.	Hispanic:					
9	Hispanic:						
3-5 proficiency on the							
2011 administration of the			5B.2.	5B.2.	5B.2.	5B.2.	5B.2.
FCAT 2.0 Mathematics			Hispanic: As noted on the		MTSS/RtI Leadership Team	Increased progressive student	Formative: Quantitative data
Test. Given instruction			2012 administration of the			proficiency on the District Interim	reports District Interim
based on the Next			FCAT 2.0 Mathematics			Assessment as evidenced by	Assessment
Generation Sunshine State			Test our Hispanic subgroup			comparison data	
Standards $X\%(0)$ , a $X$			XXX make AMO2.				Summative: 2013 FCAT 2.0
percent increase, of							Assessment
Hispanic students are							
expected to achieve Level							
3-5 proficiency on the							
2013 administration of the							
FCAT 2.0 Mathematics							
Test.	. 1 . 1:	. 1 1	A (' ' ( 1D '	Gr. 1	D D 1/1 D 111	D II I D '	F 1 (' T 1
Based on the analysis of			Anticipated Barrier	Strategy	Person or Position Responsible		Evaluation Tool
reference to "Guiding Q					for Monitoring	Effectiveness of	
areas in need of improvem	ent for the foll	lowing subgroup:				Strategy	
5C. English Language	e Learners	(ELL) not	5C.1.	5C.1.	5C.1.	5C.1.	5C.1.
making satisfactory p			As noted on the 2012		MTSS/RtI Leadership Team	Increased progressive student	Formative: Quantitative data
Mathematics Goal	2012 Curren		administration of the			proficiency on the District Interim	reports District Interim
	Level of	Level of	FCAT 2.0 Mathematics			Assessment as evidenced by	Assessment
#5C:	Performance		Test our ELL subgroup			comparison data	
			XXX make AMO2.				Summative: 2013 FCAT 2.0
As reflected on the 2012	Enter	Enter numerical					Assessment
Annual Measurable Objects		U I					
2 (AMO 2) Report $X\%(0)$ of	f for current level of	level of performance in					
ELL students in grades 3							
through 8 achieved Level 3-	this box.	in inis oox.					
5 proficiency on the 2011							
administration of the FCAT							
2.0 Mathematics Test. Giver	n		5C.2.	5C.2.	5C.2.	5C.2.	5C.2.
instruction based on the			As noted on the 2012		MTSS/RtI Leadership Team		Formative: Quantitative data
Next Generation Sunshine			administration of the			proficiency on the District Interim	reports District Interim
State Standards $X\%(0)$ , a $X$			FCAT 2.0 Mathematics			Assessment as evidenced by	Assessment
percent increase, of ELL			Test our ELL subgroup			comparison data	G 4 2012 FG 4 F 2 0
students are expected to			XXX make AMO2.				Summative: 2013 FCAT 2.0
achieve Level 3-5 proficiency on the 2013			A A				Assessment
administration of the FCAT	,						
2.0 Mathematics Test.							
2.0 Mainematics Test.							
				<del></del>			
				V			
				_			
Based on the analysis of	student achiev	ement data, and	Anticipated Barrier	Strategy	Person or Position Responsible	Process Used to Determine	Evaluation Tool
reference to "Guiding Q	uestions", ider	ntify and define			for Monitoring	Effectiveness of	
areas in need of improvem						Strategy	
		1					

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_			_		
5D. Students with Disabilities (SWD) not	5D.1.	5D.1.	5D.1.	5D.1.	5D.1.
making satisfactory progress in mathemati	As noted on the 2012		MTSS/RtI Leadership Team	Increased progressive student	Formative: Quantitative data
Mathematics Goal 2012 Current 2013 Expec	administration of the FCAT 2.0 Mathematics			proficiency on the District Interim Assessment as evidenced by	reports District Interim Assessment
#5D: Level of Level of	Test our SWD subgroup			comparison data	Assessment
Performance:* Performance	XXX make AMO2.			comparison data	Summative: 2013 FCAT 2.0
As reflected on the 2012 Enter numerical Enter nume					Assessment
Annual Measurable data for current data for exp					
Objects 2 (AMO 2) Report level of level of					
$X^{*}(0)$ of SWD students in performance in performance	in	4			
grades 3 through 8 this box. this box.					
achieved Level 3-5	5D.2.	5D.2.	5D.2.	5D.2.	5D.2.
proficiency on the 2011	As noted on the 2012		MTSS/RtI Leadership Team	Increased progressive student	Formative: Quantitative data
administration of the	administration of the			proficiency on the District Interim	reports District Interim
FCAT 2.0 Mathematics	FCAT 2.0 Mathematics			Assessment as evidenced by	Assessment
Test. Given instruction	Test our SWD subgroup			comparison data	g # 2012 FG # 7 2 0
based on the Next	XXX make AMO2.				Summative: 2013 FCAT 2.0
Generation Sunshine State					Assessment
Standards X%(0), a X					
percent increase, of SWD					
students are expected to		AL VIII			
achieve Level 3-5					
proficiency on the 2013 administration of the					
FCAT 2.0 Mathematics					
Test.					
rest.					
Based on the analysis of student achievement data, ar		Strategy	Person or Position Responsible		Evaluation Tool
reference to "Guiding Questions", identify and defin			for Monitoring	Effectiveness of	
areas in need of improvement for the following subgro	-	The state of the s		Strategy	
<b>5E.</b> Economically Disadvantaged students	ot 5E.1.	5E.1.	5E.1.	5E.1.	5E.1.
making satisfactory progress in mathemati	As noted on the 2012		MTSS/RtI Leadership Team	Increased progressive student	Formative: Quantitative data
Mathematics Goal 2012 Current 2013 Exp.	administration of the			proficiency on the District Interim	reports District Interim
iviationaties Goai	FCAT 2.0 Mainematics			Assessment as evidenced by	Assessment
#5E: Level of Performance:*	Test our ED subgroup  XXX make AMO2.			comparison data	Summetive: 2012 ECAT 2.0
	AAA IIIake AIVIO2.				Summative: 2013 FCAT 2.0 Assessment
is refrected on the 2012	data				Assessment
Annual Measurable Objects data for current numerical 2 (AMO 2) Report X%(0) of level of for expects	No line line.				
Economically performance in level of		117			
Disadvantaged(ED) this box. performan	ce in				
students in grades 3 through this box.					
8 achieved Level 3-5	5E.2.	5E.2	5E.2.	5E.2.	5E.2.
proficiency on the 2011	As noted on the 2012		MTSS/RtI Leadership Team	Increased progressive student	Formative: Quantitative data
administration of the FCAT	administration of the			proficiency on the District Interim	reports District Interim
2.0 Mathematics Test. Given	FCAT 2.0 Mathematics			Assessment as evidenced by	Assessment
instruction based on the	Test our ED subgroup			comparison data	
	XXX make AMO2.	1	1		Summative: 2013 FCAT 2.0

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Next Generation Sunshine		Assessment
State Standards X%(0), a X		
percent increase, of ED		
students are expected to		
achieve Level 3-5		
proficiency on the 2013		
administration of the FCAT		
2.0 Mathematics Test.		



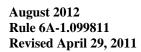
# Florida Alternate Assessment High School Mathematics Goals

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

High School Mathematics Goals			ocess to Increase Stud	lent Achievement	
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define are 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
1. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in mathematics.  Mathematics Goal #1: Level of Performance:*  Enter numerical data for current level of performance in this box.  Page 103 Expecte Level of Performance:  Enter numerical data for current level of performance in this box.	ed	1.1.	1.1.	1.1.	1.1.
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define are in need of improvement for the following group:	1.2.  1.3.  Anticipated Barrier	1.2. 1.3. Strategy	1.2.  Person or Position Responsible for Monitoring	1.2.  1.3.  Process Used to Determine Effectiveness of Strategy	1.2.  1.3.  Evaluation Tool
2. Florida Alternate Assessment: Students scoring at or above Level 7 in mathematics.  Mathematics Goal #2: 2012 Current Level of Performance:* Enter numerical data for current level of performance in this box.  Enter numerical fata for expected data for expected data for current level of performance in this box.	al ed	2.1.	2.1.	2.1.	2.1.
	2.3.	2.3.	2.3.	2.3.	2.3.

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
3. Florida Alternate Assessment: Percentage of students making learning gains in mathematics.  Mathematics Goal #3: 2012 Current Level of Performance:*  Enter narrative for the goal in this box.  N/A  Enter numerical data for current level of performance in this box.		3.1.	3.1.	3.1.	3.1.
	3.3.				3.2.

End of Florida Alternate Assessment High School Mathematics Goals



## Algebra 1 End-of-Course (EOC) Goals (this section needs to be completed by all schools that have students taking the Algebra I EOC)

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

Algebra	EOC Goals	}	Problem-Solving Process to Increase Student Achievement				
Based on the analysis of studen "Guiding Questions", identify and for the fol			Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Algebra Goal #1:  The results of the 2012 FCAT 2.0 Algebra EOC indicates that 45% (9) of students achieved Level 3 proficiency. Our goal for the 2013 school year is to maintain level 3 student proficiency at 45% (9).	2012 Current	2013 Expected Level of Performance:*		opportunity to formulate and use different strategies to solve various linear equations.	1.1. MTSS/RtI Leadership Team	proficiency on the District Interim Assessment as evidenced by comparison data	1.1.  Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Algebra EOC
			administration of the FCAT 2.0 Algebra EOC Test 45% achieved Level 3 achievement in order to maintain this level we must provide students opportunities to calculate real-world problems and to experience higher order thinking equations to challenge their Algebraic skills.	Provide students with the opportunity to write, interpret, and use mathematical expressions and equations		proficiency on the District Interim Assessment as evidenced by comparison data	Assessment  Summative: 2013 FCAT 2.0 Algebra EOC
				1.3. Allow students to use inductive reasoning strategies that include discovery learning activities	_	proficiency on the District Interim Assessment as evidenced by comparison data	1.3.  Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Algebra EOC

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Based on the analysis of studen			opportunities to calculate real-world problems and to experience higher order thinking equations to challenge their Algebraic skills.  Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool
"Guiding Questions", identify and for the for	d define areas in n llowing group:	eed of improvement			Responsible for Monitoring	Effectiveness of Strategy	
2. Students scoring at or a and 5 in Algebra.	above Achieve	ment Levels 4	2.1. As noted on the 2012 administration of the	Use web based online programs to explore and practice	MTSS/RtI Leadership Team	2.1. Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	1
Algebra Goal #2:  The results of the 2012 FCAT 2.0  Algebra EOC indicates that 55%	Level of he results of the 2012 FCAT 2.0 Performance:*	2013 Expected Level of Performance:*	FCAT 2.0 Algebra EOC Test 55% achieved Level 4 or 5 achievement in order to maintain this level	Algebraic concepts.			Assessment Summative: 2013 FCAT 2.0 Algebra EOC
(11) of students achieved Level 3 proficiency. Our goal for the 2013 school year is to maintain level 3 student proficiency at 55% (11).	55% (11)	55% (11)	we must provide students opportunities to calculate real-world problems and to experience higher order thinking equations to challenge their Algebraic skills.				
			2.2. As noted on the 2012 administration of the FCAT 2.0 Algebra EOC Test 55% achieved Level 4 or 5 achievement in order to maintain this level we must provide students opportunities to calculate real-world problems and to experience higher order thinking equations to challenge their Algebraic skills.	2.2. Allow students to utilize their own Interim assessment data to assess academic progress	2.2. MTSS/RtI Leadership Team	2.2. Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	2.2.  Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Algebra EOC
				Infuse literacy in the Algebra classroom including terminology embedded throughout each lesson	•	2.3 Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	2.3 Formative: Quantitative data reports District Interim Assessment Summative: 2013 FCAT 2.0 Algebra EOC

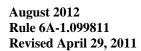
2012-2013 School Improvement Plan (SIP)-Form SIP-1

2012-2013 School Improveme	(8-1) - 3-11-8-11 -						
		thinking equations to challenge their Algebraic skills.					
Based on Ambitious but Achievable (AMOs),Reading and Math Performance		2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%.  Algebra Goal #3A:  Our goal is to maintain the proportion of above.	of students scoring at Levels 3 or						
Based on the analysis of student ach "Guiding Questions", identify and def for the following	fine areas in need of improvement	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluatio	n Tool
3B. Student subgroups by eth Hispanic, Asian, American India progress in Algebra.		3B.1. Hispanic: As noted on the 2012 administration of the FCAT 2.0 Algebra EOC Test 100% of Hispanic		3B.1. MTSS/RtI Leadership Team	3B.1. Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	3B.1.  Formative: Quarreports District Ir Assessment	
As reflected on the 2012 Annual Measurable Objectives 2 (AMO 2) Report 100%(0) of Hispanic students that took the FCAT 2.0 Algebra I EOC achieved Level 3-5 proficiency on the 2012 administration of the test.	2012 Current Level of Performance:*  Enter numerical data for current devel of performance in this box.  Hispanic:  2013 Expected Level of performance:*  Enter numerical data for expected level of performance in this box.  Hispanic:	students achieved level 3-5 proficiency.			-	Summative: 201 Algebra EOC	3 FCAT 2.0

	Based on the analysis of student achievement data, and reference to		Anticipated Barrier	Strategy	Person or Position	Process Used to Determine	Evaluation Tool
"Guiding Questions", identify and de for the following		of improvement			Responsible for Monitoring	Effectiveness of Strategy	
	3C. English Language Learners (ELL) not making satisfactory progress in Algebra.		3C.1. As noted on the 2012 administration of the		<u> </u>	proficiency on the District Interim	
Algebra Goal #3C:  As reflected on the 2012 Annual Measurable Objectives 2 (AMO 2) Report 100%(0) of Hispanic students that took the FCAT 2.0 Algebra I EOC achieved Level 3-5 proficiency on the 2012 administration of the test. Given instruction based on the Next Generation Sunshine State Standards 100% (0) of Hispanic students are expected to maintain Level 3-5 proficiency on the 2013 administration of the FCAT 2.0 Algebra I EOC.	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.	FCAT 2.0 Algebra EOC Test 100% of ELL students achieved level 3- 5 proficiency.			Assessment as evidenced by comparison data	Assessment  Summative: 2013 FCAT 2.0  Algebra EOC
Based on the analysis of student ac "Guiding Questions", identify and de for the following	efine areas in need	of improvement	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
3D. Students with Disabilities satisfactory progress in Algeb		••••	As noted on the 2012 administration of the	~ - · · · · · · · · · · · · · · · · · ·	3D.1. MTSS/RtI Leadership Team	proficiency on the District Interim	
Algebra Goal #3D:  As reflected on the 2012 Annual Measurable Objectives 2 (AMO 2) Report 100%(0) of SWD students that took the FCAT 2.0 Algebra I EOC achieved Level 3-5 proficiency on the 2012 administration of the test. Given instruction based on the Next Generation Sunshine State Standards 100% (0) of SWD students are expected to maintain Level 3-5 proficiency on the 2013 administration of the FCAT 2.0 Algebra I EOC.	Level of Performance:*  Enter numerical	2013 Expected Level of Performance:*  Enter numerical data for expected level of performance in this box.	FCAT 2.0 Algebra EOC Test 100% of SWD students achieved level 3- 5 proficiency.			Assessment as evidenced by comparison data	Assessment  Summative: 2013 FCAT 2.0  Algebra EOC

"Guiding Questions", identify and de-	Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
· ·	3E. Economically Disadvantaged students not making satisfactory progress in Algebra.		3E.1. As noted on the 2012 administration of the FCAT 2.0 Algebra EOC			1 0	3E.1.  Formative: Quantitative data reports District Interim
riigeora Goar #3E.	this box.	Level of	Test 100% of ED students achieved level 3-5 proficiency.			by comparison data	Summative: 2013 FCAT 2.0 Algebra EOC

End of Algebra 1 EOC Goals



## Geometry End-of-Course Goals (this section needs to be completed by all schools that have students taking the Geometry EOC)

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

Geometry	y EOC Goals		Problem-Solving Pro	ocess to Increase Stud	ent Achievement	
reference to "Guiding Q	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	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1. Students scoring at Geometry.  Geometry Goal #1:  Enter narrative for the goal in this box.  N/A	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.	1.1.	1.1.	1.1.	1.1.	1.2.
reference to "Guiding Q	f student achievement data and Questions," identify and define ement for the following group:	1.3.  Anticipated Barrier		Person or Position Responsible for Monitoring	1.3.  Process Used to Determine Effectiveness of Strategy	1.3.  Evaluation Tool
2. Students scoring at Levels 4 and 5 in Geo Geometry Goal #2:  Enter narrative for the goal in this box.  N/A	t of above Memerement	2.2.		2.2.	2.2.	2.2.
		2.3.	2.3.	2.3.	2.3.	2.3.

Objectives (AMOs), iden	chievable Annual Measurable ntify reading and mathematics for the following years	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017
3A. In six years, school will reduce their achievement gap by 50%.  Geometry Goal #3A:  Enter narrative for the goal	Baseline data 2011-2012  in this box.					
reference to "Guiding Qu	student achievement data and uestions," identify and define ent for the following subgroups:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
making satisfactory p Geometry Goal #3B: Enter narrative for the goal in this box.	, American Indian) not	White: Black: Hispanic: Asian: American Indian:				3B.1.
			3B.2.			3B.2.
		3B.3.	3B.3.	3B.3.	3B.3.	3B.3.

reference to "Guiding Q	student achievement data and uestions," identify and define ent for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	progress in Geometry.  2012 Current 2013 Expected	3C.1.	3C.1.	3C.1.	3C.1.	3C.1.
goal in this box.	Level of Performance:*  Enter numerical data for current level of performance in this box.  Level of Level of performance in this box.					
		3C.2.	3C.2.	3C.2.	3C.2.	3C.2.
		3C.3.	3C.3.	3C.3.	3C.3.	3C.3.
reference to "Guiding Q	student achievement data and uestions," identify and define ent for the following subgroup:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Geometry Goal #3D:  Enter narrative for the goal in this box.	abilities (SWD) not progress in Geometry.  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.	3D.1.	3D.1.	3D.1.	3D.1.	3D.1.
	,	3D.2.	3D.2.	3D.2.	3D.2.	3D.2.
		3D.3.	3D.3.	3D.3.	3D.3.	3D.3.

Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following subgroup:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
3E. Economically Dis- making satisfactory p	advantaged students not progress in Geometry.	3E.1.	3E.1.	3E.1.	3E.1.	3E.1.
Enter narrative for the goal in this box.	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.					
		3E.2.	3E.2.	3E.2.	3E.2.	3E.2.
		3E.3.	3E.3.	3E.3.	3E.3.	3E.3.

End of Geometry EOC Goals

# **Mathematics Professional Development**

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activities									
			Please note that each strategy does not	require a professional development	or PLC activity.					
PD Content/Topic and/or PLC Focus	1 and/or I (e.g. PLC subject grade level Land Schedules (e.g. trequency of I. Strategy for Hollow-un/Monitoring I.									
IB Training	K-8/All	IB World Schools	School-wide	October 2012	CPL Course Requirements	IB PYP and IB MYP Coordinators				
Edusoft Training	K-8/All	Jeanbaptiste	School-wide	September 2012	CPL Course Requirements	PD Liaison				

# $\underline{Mathematics\ Budget}\ (\text{Insert\ rows\ as\ needed})$

Include only school-based funded activities	es/materials and exclude district funded activities	es /materials.	
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
3a.1., 4a.1, 5b.1., 5c.1., 5d.1., and 5e.1.	After school Tutoring	Title I	\$8000
			Subtotal: \$8000
Technology			
Strategy	Description of Resources	Funding Source	Amount
1a.2.	SuccessMaker Enterprise	District Funded	Listed in the Reading Section
			Subtotal:
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
2a.1. and 2a.2.	IB Funding	School Budget	18, 388
			Subtotal: \$18,388
Other			
Strategy	Description of Resources	Funding Source	Amount
			Subtotal: \$26,388
			Total: \$26,388

End of Mathematics Goals

# **Elementary and Middle School Science Goals**

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

Elementary and Mi	iddle Scien	ce Goals		Problem-Solving Pr	cocess to Increase	Student Achievement	
"Guiding Questions", identif	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	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1a. FCAT 2.0: Students scoring at Achievement Level 3 in science.		As noted on the 2011	1a.1. Ensure instruction that includes teacher demonstrated as well as student centered lab activities	1a.1. MTSS/RtI Leadership Team	1a.1. Increased progressive student proficiency on the District Interim Assessment as evidenced by	1a.1.  Formative: Quantitative data reports District Interim Assessment	
Science Goal #1a:  The results of the 2012 FCAT 2.0 Science Test indicates that 27% (48) of students achieved Level 3 proficiency. Our goal for the 2013	2012 Current Level of Performance:* 27% (48)	Level of	Category scores that remained stagnant or decreased in the 5 <sup>th</sup> grade are Earth & Space Science and Physical Science			comparison data	Summative: 2013 FCAT 2.0 Science Assessment
school year is to increase level 3 student proficiency by 4 percentage points to 31% (56).			1a.2. As noted on the 2011 administration of the FCAT 2.0 Science Test the Reporting Category scores that remained stagnant or decreased in the 5 <sup>th</sup> grade are Earth & Space Science and Physical Science	1a.2. Instruct science context through the use of mathematical computations	Ia.2. MTSS/RtI Leadership Team	1a.2. Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	I a.2.  Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Science Assessment
			Ia.3. As noted on the 2011 administration of the FCAT 2.0 Science Test the Reporting Category scores that remained stagnant or decreased in the 5 <sup>th</sup> grade are Earth & Space Science and Physical Science	1a.3 Adhere to depth and rigor of the NGSSS as noted in the district Pacing Guide	1a.3 MTSS/RtI Leadership Team	1a.3 District issued quarterly Science Assessment for grade 3, 4, and 5.	1a.3  Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Science Assessment
			administration of the FCAT	Comprehensive Science 1, 2, and 3 adhere to depth and rigor of the NGSSS as noted in the district		1a.4. District issued quarterly Science Assessments for grade 6, 7, and 8 reports.	1a.4. Formative: Quantitative data reports District Interim Assessment Summative: 2013 FCAT 2.0 Science Assessment

1b. Florida Alternate Asses		nts scoring at	1b.1. As noted on the 2012	1b.1. Shaping Behavior Approach will	1b.1.	1b.1. SPED department data Chats	lb.1. Formative: Teacher created
Level 4, 5, and 6 in science.			administration of the FAA	be used to support successful approximation teaching. Through	Team, SPED	5. 25 department data Chais	quarterly assessments
Science Goal #1b: The results of the 2012 FAA Science Test indicates that 0%(0) of students achieved Level 4, 5, and 6 proficiency. Our goal for the 2013 school year is to increase Level 4, 5, and 6 student proficiency by 14 percentage points to 14% (1)	2012 Current Level of Performance:*	2013 Expected Level of Performance:*	students did not meet the target standards in Science and 0%(0) met standards this				Summative: 2013 Florida Alternative Assessment
	0% (0)	14% (1)	group of students needs enrichment in Science.				
			Science Test 57%(4) of the students did not meet the target standards in Science and 0%(0) met standards this	1b.2. Implement the Unique Learning System curriculum through thematic units to support reading instruction at the students individual reading levels for the TMH group.	1b.2. Literacy Leadership Team , SPED Department Chair	1b.2. Unique Learning Systems quarterly Unit Assessments through SPED department data Chats	1b.2.  Formative: Unique Learning Systems quarterly Unit Assessments  Summative: 2013 Florida Alternative Assessment
			As noted on the 2012 administration of the FAA Science Test 57%(4) of the students did not meet the target standards in Science and 0%(0) met standards this group of students needs enrichment in Science.	1b.3. Implement the Mangomon curriculum for vocational and occupational learning	1b.3. Literacy Leadership Team , SPED Department Chair	Ib.3. Mangomon Evaluations	1b.3.  Formative: Teacher created assessments.  Summative: 2013 Florida Alternative Assessment
Based on the analysis of student a "Guiding Questions", identif improvement for the	y and define areas	in need of	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
2a. FCAT 2.0: Students sco Achievement Levels 4 and			As noted on the 2011 administration of the FCAT	2a.1. Provide opportunities for students to design and develop projects to increase scientific		2a.1. Increased progressive student proficiency on the District Interim	2a.1.  Formative: Quantitative data reports District Interim
Science Goal #2a:  The results of the 2012 FCAT 2.0 Science Test indicates that 10% (17) of students achieved Levels 4 and 5 proficiency. Our goal for	2012 Current Level of Performance:*	2013Expected Level of Performance:*	2.0 Science Test the Reporting Category scores that Nature of Science	thinking.		Assessment as evidenced by comparison data	Assessment  Summative: 2013 FCAT 2.0 Science Assessment
the 2013 school year is to increase level 4 and 5 student proficiency by 1 percentage points to 11% (20).			administration of the FCAT 2.0 Science Test the Reporting Category scores that Nature of Science	scientific method related to all Reporting Category areas and enrichment activities for students to design and develop science and engineering projects.	Team	2a.2. Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	2a.2.  Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Science Assessment
			2a.3	2a.3	2a.3	2a.3	2a.3

			administration of the FCAT 2.0 Science Test the Reporting Category scores that Nature of Science	classroom in order for students to enhance scientific meaning.	Team		Formative: Quantitative data reports District Interim Assessment Summative: 2013 FCAT 2.0 Science Assessment
2b. Florida Alternate Asses or above Level 7 in science.  Science Goal #2b:  The results of the 2012 FAA Science Test indicates that 43% (3) of students achieved at or above Level 7 proficiency. Our goal for the 2013 school year is to	2012 Current Level of	2013Expected Level of Performance:*	As noted on the 2012 administration of the FAA Science Test 43% of the students achieved Level 7 or higher action must be taken to maintain this level of achievement.	Use teacher created cue and correction procedures, reinforces and reinforcement schedules, natural cue and correction conditions, and natural reinforcement conditions for the PMH program.	MTSS/RtI Leadership, SPED Department Chair	SPED department data Chats	2b.1.  Formative: Teacher created quarterly assessments  Summative: 2013 Florida Alternative Assessment
gour for the 2013 stool year is to increase at or above Level 7 student proficiency by 1 percentage points to 44% (4)			As noted on the 2012 administration of the FAA	Provide tools for students at their	MTSS/RtI Leadership, SPED Department Chair		2b.2. Formative: Unique Learning Systems quarterly Unit Assessments Summative: 2013 Florida Alternative Assessment
			As noted on the 2012 administration of the FAA Science Test 43% of the	Use of ecological inventory to strategies to develop functional skill sequences in career and occupational development for the	MTSS/RtI Leadership, SPED Department Chair	Mangomon career and occupational development inventory assessments	

End of Elementary and Middle School Science Goals

## Florida Alternate Assessment High School Science Goals

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

High School Science Goals		Problem-Solving Process to Increase Student Achievement					
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in science.  Science Goal #1:  Enter narrative for the goal in this box.  N/A  2012 Current Level of Performance:*  Enter numerical data for current level of performance in this box.  Enter numerical data for expected level of performance in this box.			1.1.	1.1.	1.1.		
Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:	1.3.  Anticipated Barrier	1.3. Strategy	Person or Position Responsible for Monitoring	1.3.  Process Used to Determine Effectiveness of Strategy	1.3. Evaluation Tool		
2. Florida Alternate Assessment: Students scoring at or above Level 7 in science.  Science Goal #2:  Enter narrative for the goal in this box.  N/A  2012 Current Level of Performance:*  Enter numerical data for current level of performance in this box.  Enter numerical data for expected level of performance in this box.		2.2.	2.2.	2.1. 2.2. 2.3.	2.2.		

### End of Florida Alternate Assessment High School Science Goals

## Biology 1 End-of-Course (EOC) Goals (this section needs to be completed by all schools that have students taking the Biology I EOC)

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

Biology 1 EOC Goals		Problem-Solving Pro	ocess to Increase Stud	ent 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
1. Students scoring at Achievement Level 3 in Biology 1.  Biology 1 Goal #1:  Enter narrative for the goal in this box.  2012 Current Level of Performance:*  Enter numerical data for current level of performance in this box.  Enter numerical data for expected level of performance in this box.	7	1.1.	1.2.	1.1.	1.1.
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	1.3.  Anticipated Barrier	1.3. Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	1.3. Evaluation Tool
2. Students scoring at or above Achievement Levels 4 and 5 in Biology 1.  Biology 1 Goal #2: 2012 Current 2013 Expected	2.1.	2.1.	2.1.	2.1.	2.1.
Level of Enter narrative for the goal in this box.  Level of Performance:*  Enter numerical data for current level of performance in this box.  Level of Performance:*  Enter numerical data for expecte level of performance in this box.					
	2.2.	2.2.	2.2.	2.2.	2.2.
	2.3.	2.3.	2.3.	2.3.	2.3.

End of Biology 1 EOC Goals

# **Science Professional Development**

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity									
PD Content /Topic and/or PLC Focus	1 I trade I Person or Position Responsible for I									
P-SELL Curriculum	Grade 5	District	Grade 5 Science	September 2012	PD Follow-Up Assignment	Asst. Principal				

Science Budget (Insert rows as needed)

Science budget (inser	,		
Include only school-based	funded activities/materials and exclude district funded	l activities/materials.	
Evidence-based Program(s)/	Materials(s)		
Strategy	Description of Resources	Funding Source	Amount
2a.1., 2a.2.,	Science Lab and Project Supplies	District Budget	4000.00
			Subtotal: \$400
Technology			
Strategy	Description of Resources	Funding Source	Amount
			Subtotal
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
			Subtotal
Other			
Strategy	Description of Resources	Funding Source	Amount
			Subtotal
			Total

End of Science Goals

# **Writing Goals**

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

W	riting Goals			Problem-Solving Pr	cocess to Increas	e Student Achievement	,
"Guiding Questions",	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	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Level 3.0 and higher  Writing Goal #1a:  The results of the 2012  FCAT 2.0 Writing Test indicates that 72% (129) of students achieved Level 3 proficiency. Our goal for the 2013 school year is to	of Performance:*  The results of the 2012 FCAT 2.0 Writing Test indicates that 72% (129) of students achieved Level 3 proficiency. Our goal for		administration of the FCAT 2.0 Writing Test nearly every student made adequate progress trend data for the past four years shows progressive increase and maintenance at above X% for the last two	Students in Grade 4 will cross group for writing and will be placed according to their writing abilities based on the Pretest	Team, Reading Coach	1a.1. Principal and reading coach will meet with the teachers during grade level meetings to discuss the writing groups and will monitor the writing groups by walking through during their writing lessons to ensure the effectiveness of the writing groups.	1a.1.  Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Writing Assessment
increase level 3 student proficiency by 3 percentage points to 75% (134)			As noted on the 2012 administration of the FCAT 2.0 Writing Test nearly every	Students will use the writing process daily; all writing will be dated, and recorded in a writing portfolio for monitoring of	Team , Reading Coach	established. During the class period, students will place their	1a.2.  Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Writing Assessment
			administration of the FCAT 2.0 Writing Test nearly every	Writing Focus Calendars will be created and implemented into the instruction, where the students will be given expository and	Team, Reading Coach	student writing assessments to ensure student progress.	1a.3.  Formative: Quantitative data reports District Interim Assessment  Summative: 2013 FCAT 2.0 Writing Assessment

	ing.	2013 Expected Level of Performance:*	As noted on the 2012 administration of the FAA Science Test 75%(6) of the students did not meet the target	Shaping Behavior Approach will be used to support successful approximation teaching. Through reinforcement of positive behavioral results with			1b.1.  Formative: Teacher created quarterly assessments  Summative: 2013 Florida Alternative Assessment
			administration of the FAA Science Test 75%(6) of the students did not meet the target	Implement the Unique Learning System curriculum through thematic units to support reading instruction at the students individual reading levels for the	Literacy Leadership Team , SPED	Unit Assessments through SPED department data Chats	1b.2.  Formative: Unique Learning Systems quarterly Unit Assessments  Summative: 2013 Florida Alternative Assessment
			As noted on the 2012 administration of the FAA	Implement the Mangomon curriculum for vocational and			1b.3.  Formative: Teacher created assessments.  Summative: 2013 Florida Alternative Assessment

# **Writing Professional Development**

		VIIII N										
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						
The revision and editing process through the continuous use of the writing portfolio	Grades K- 4/Language Arts, Reading, Writing	Grade 4 Dept Chair	Grades K-4	October 28, 2011	Lesson Plans	Grade Level Chairs						

## Writing Budget (Insert rows as needed)

Include only school-based funded activit	ies/materials and exclude district funded acti	vities/materials.							
Evidence-based Program(s)/Materials(s)									
Strategy	Description of Resources	Funding Source	Amount						
Technology									
Strategy	Description of Resources	Funding Source	Amount						
			Subtotal:						
Professional Development									
Strategy	Description of Resources	Funding Source	Amount						
Training K-4 teachers	Copies and resources	School Budget	100.00						
Subtotal:									
Other									
Strategy	Description of Resources	Funding Source	Amount						
		<b>V</b>	Subtotal: \$100.00						
		•	Total: \$100.00						

End of Writing Goals

## Civics End-of-Course (EOC) Goals (required in year 2014-2015)

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

Civics 1	EOC Goals	Problem-Solving Process to Increase Student Achievement				
"Guiding Questions", identify an	t achievement data, and reference to d define areas in need of improvement llowing group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
Civics Goal #1:  The results of the 2012 Baseline Civics Assessment indicates that 100% (88) of students did not achieve proficiency. Our goal for the 2013 school year is to increase student proficiency by 5 percentage points to 5% (4)	2012 Current Level of Performance:*  0% (0)  2013 Expected Level of Performance:*  5% (4)	Civics Assessment students demonstrate a	1.1. Implement classroom activities which help students develop an understanding of content specific vocabulary.	1.1. MTSS/RtI Leadership Team	1.1. Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	1.1. Formative: Teacher created assessment quantitative data reports Summative: 2013 FCAT 2.0 Civics EOC
		Civics Assessment students demonstrate a need for knowledge in the	1.2. Guided instruction to strengthen students ability to read and interpret graphs, charts, maps, timelines, political cartoons and other graphic representations	1.2. MTSS/RtI Leadership Team	proficiency on the District Interim Assessment as evidenced by comparison data	1.2.  Formative: Teacher created assessment quantitative data reports  Summative: 2013 FCAT 2.0 Civics EOC
		Civics Assessment students demonstrate a	1.3. Higher order questions tied to values, complexities, and dilemmas involved in social political, and economic issues.	1.3. MTSS/RtI Leadership Team	proficiency on the District Interim Assessment as evidenced by comparison data	1.3. Formative: Teacher created assessment quantitative data reports  Summative: 2013 FCAT 2.0 Civics EOC
"Guiding Questions", identify an	t achievement data, and reference to d define areas in need of improvement llowing group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
2. Students scoring at or a and 5 in Civics.	above Achievement Levels 4	As noted by 2012 Baseline Civics Assessment	Implement research activities to allow students to interpret primary and secondary	MTSS/RtI Leadership Team	Increased progressive student proficiency on the District Interim Assessment as evidenced by comparison data	2.1.  Formative: Teacher created assessment quantitative data reports
Civics Goal #2:  The results of the 2012 Baseline Civics Assessment indicates that 100% (88) of students did not achieve proficiency. Our goal for	2012 Current         2013 Expected Level of Performance:*           Performance:*         of Performance:*           0% (0)         5% (4)					Summative: 2013 FCAT 2.0 Civics EOC

the 2013 school year is to increase		2.2.	2.2.	2.2.	2.2.	2.2.
student proficiency by 5		As noted by 2012 Baseline	Allow students to examine	MTSS/RtI Leadership Team	Increased progressive student	Formative: Teacher created
percentage points to 5% (4)		Civics Assessment	opposing points of view on a		proficiency on the District Interim	assessment quantitative data
		students demonstrate a	variety of issues.		Assessment as evidenced by	reports
		need for knowledge in the			comparison data	
		area of U.S. Government				Summative: 2013 FCAT 2.0
	i	and history				Civics EOC
		2.3	2.3	2.3	2.3	2.3
		As noted by 2012 Baseline			1 8	Formative: Teacher created
		Civics Assessment	learning activities.		proficiency on the District Interim	assessment quantitative data
		students demonstrate a		NISHED.		reports
		need for knowledge in the			comparison data	
		area of U.S. Government				Summative: 2013 FCAT 2.0
		and history				Civics EOC

# **Civics Professional Development**

Profe	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity							
PD Content /Topic and/or PLC Focus	The state of the s							
			Vacatorios. Vacatorios.	Victorian Control				

## Civics Budget (Insert rows as needed)

Civics budget (misert rows as needed)							
funded activities/materials and exclude district fund	led activities /materials.						
Materials(s)							
Description of Resources	Funding Source	Amount					
		•	Subtotal:				
Description of Resources	Funding Source	Amount					
	funded activities/materials and exclude district fund Materials(s)  Description of Resources	funded activities/materials and exclude district funded activities /materials.  Materials(s)  Description of Resources  Funding Source	funded activities/materials and exclude district funded activities /materials.  Materials(s)  Description of Resources Funding Source Amount				

				Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
	•		·	Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
			·	Subtotal:
				Total:

End of Civics Goals



## U.S. History End-of-Course (EOC) Goals (required in year 2013-2014)

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

U.S. History EOC Goals	Problem-Solving Process to Increase Student Achievement					
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1. Students scoring at Achievement Level 3 in U.S. History.  U.S. History Goal #1: 2012 Current Level of Performance:*  Enter narrative for the goal in this box. 2013 Expected Level of Performance:*  Enter numerical data for current level of performance in this box. 2013 Expected Level of Performance:*	1.1.	1.1.	1.1.	1.1.	1.1.	
	1.3.	1.3.	1.3.	1.3.	1.3.	
Based on the analysis of student achievement data and reference to "Guiding Questions," identify and define areas in need of improvement for the following group:	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
2. Students scoring at or above Achievement Levels 4 and 5 in U.S. History.  U.S. History Goal #2:  Enter narrative for the goal in this box.  2012 Current Level of Performance:*  Enter numerical data for current level of performance in this box.  Enter numerical data for expected level of performance in this box.	2.1.		2.1.	2.2.	2.2.	
	2.3.	2.3.	2.3.	2.3.	2.3.	

**U.S. History Professional Development** 

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity								
			Please note that each Strategy does no	t require a professional developm	ent 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			
				Applications (September 2016)	MINISTER STATE OF THE STATE OF				

# $\textbf{U.S. History Budget} \ (\textbf{Insert rows as needed})$

Include only school-base	ed funded activities/materials and exclude district fun	ded activities /materials.		
Evidence-based Program(	(s)/Materials(s)		***************************************	
Strategy	Description of Resources	Funding Source	Amount	
			•	Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Professional Developmen				
Strategy	Description of Resources	Funding Source	Amount	
		<b>—</b>		
				Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
				Total:



# **Attendance Goal(s)**

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

Attendance Goal(s)			Problem-solving Process to Increase Attendance				
	Based on the analysis of attendance data, and reference to "Guiding Questions", identify and define areas in need of improvement:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1. Attendance				488888	* //ciologopo	1.1. Average Daily Attendance Report reviews	1.1. Formative: Pearson Gradebook Monthly Average Attendance
Tittelleanies Cour III I	2012 Current Attendance Rate:*	2013 Expected Attendance Rate:*	implemented during the 2012 school year. However, this	include parent conferences with school administration and offer			Reports.
Our goal for this school year is to increase attendance to 96.39% by	95.89% (902) 2012 Current	96.39%(907) 2013 Expected	Grade tardies.	incentives by recognizing perfect attendance students on a quarterly basis.			Summative: 2013 COGNOS Report
minimizing absences due	Number of Students with Excessive Absences (10 or more)	Number of Students with Excessive Absences (10 or more)					
welcomed and appreciated.	264 2012 Current	251 2013 Expected					
	Number of Students with Excessive Tardies (10 or more)	Number of Students with Excessive Tardies (10 or more)					
	285	271					
			Discipline Plan was fully implemented during the 2012 school year. However, this	discuss the schools role in			1.2. Formative: Pearson Gradebook Monthly Average Attendance Reports. Summative: 2013 COGNOS Report
			The 2012 Attendance	Implement a Mini-Field Day activity once per marking period.			1.3. Formative: Pearson Gradebook Monthly Average Attendance Reports.

caused a spike in Middle		Summative: 2013 COGNOS
Grade tardies.		Report

# **Attendance 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 developmer	nt or PLC activity.				
PD Content /Tonic PD Facilitator PD Participants Target Dates (e.g. Farly						Person or Position Responsible for Monitoring			
			_						

## Attendance Budget (Insert rows as needed)

Include only school-based funded acti	vities/materials and exclude district funded a	ctivities /materials.		
Evidence-based Program(s)/Materials(s	)			
Strategy	Description of Resources	Funding Source	Amount	
Reward/reinforce positive behavior	Attendance rewards for targeted groups	PTA Budget	300.00	
			•	Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Other				

Strategy	Description of Resources	Funding Source	Amount
	•	•	Subtotal:
			Total:

End of Attendance Goals



## **Suspension Goal(s)**

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

	pension Goal(s			Problem-solvi	Problem-solving Process to Decrease Suspension			
Based on the analysis of Questions", identify a	suspension data, and rand define areas in need		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
Suspension Goal #1: Our goal for the 2012-2013 school year is to decrease the total number of suspensions outdoor suspensions by 8 incidents and indoor suspension by 2 incidents	of In –School Suspensions  20 2012 Total Number of Students Suspended In-School 15 2012 Number of Out- of-School Suspensions  79 2012 Total Number of Students	2013 Expected Number of In- School Suspensions  18 2013 Expected Number of Students Suspended In-School  14 2013 Expected Number of Out-of-School Suspensions  71 2013 Expected Number of Students Suspended Out-of-School Suspensions  71 2013 Expected Number of Students Suspended Out- of-School	number of in-door and outdoor suspension incidents	1.1. Utilize the student code of conduct by implementing daily Spill-Out Spotlight on good behavior program	1.1. Administration, Leadership Team		Formative: Spillout Spotlight	
			number of in-door and outdoor suspension incidents we need to increase opportunities to reward students for good behavior.  1.3. In an effort to decrease the number of in-door and	activity scheduled every marking period.  1.3. Implement incentive permission	1.2. Administration, Leadership Team  1.3. Administration, Leadership Team	1.3. Student attendance at the monthly dance activities.	1.2. Formative: Spillout Spotlight participation number of tickets distributed.  Summative: 2013 COGNOS Report 1.3. Formative: Spillout Spotlight participation number of tickets distributed.  Summative: 2013 COGNOS Report	

**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 developmen	it 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			
				4001010101010101	VIOLENIA DE LA CONTRACTOR DEL CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR				

**Suspension Budget** (Insert rows as needed)

Include only school-based funded activ	vities/materials and exclude district funded ac	tivities /materials.	
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
Reward/reinforcement for positive behavior	Attendance rewards for targeted groups	PTA Budget	300.00
			Subtotal:
Technology			
Strategy	Description of Resources	Funding Source	Amount
			Subtotal:
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
			Subtotal:
Other			
Strategy	Description of Resources	Funding Source	Amount
	•	•	Subtotal: \$300.00
			Total: \$300.00

## 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 Prevention Goal(		Problem-solving Process to Dropout Prevention				
Based on the analysis of parent involvement data, an "Guiding Questions," identify and define areas is improvement:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1. Dropout Prevention	1	1.	1.1.	1.1.	1.1.	1.1.
Dropout Prevention Goal #1:  N/A Enter narrative for the goal in this box.  *Please refer to the parenting of students.  Preventage of students.  Dropout Rate:*  Enter numerical data for dropout rate in this box.  2012 Current Graduation Rate:*  Graduation Rate:* Enter numerical Enter numerical Enter numerical	.40					
year.		2.	1.2.	1.2.	1.2.	1.2.
	1.3	3.	1.3.	1.3.	1.3.	1.3.

# **Dropout Prevention 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 developmer	nt 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			
			Variation (Control of Control of						
			**************************************						
			William Control of the Control of th						

# $\begin{picture}(100,0) \put(0,0){\line(1,0){100}} \put(0,0){\line(1,0){1$

Include only school-based funded activi	ties/materials and exclude district funded acti	vities /materials.	
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
			Subtotal:
Technology			
Strategy	Description of Resources	Funding Source	Amount
			Subtotal:
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
			Subtotal:
Other			
Strategy	Description of Resources	Funding Source	Amount
			Subtotal:
			Total:

End of Dropout Prevention Goal(s)

## **Parent Involvement Goal(s)**

Upload Option-For schools completing the Parental Involvement Policy/Plan (PIP) please include a copy for this section. Online Template- For schools completing the PIP a link will be provided that will direct you to this plan.

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

	rement Goal(s)		Problem-solving Process to Parent Involvement				
Based on the analysis of parent involvement data, and reference to "Guiding Questions," identify and define areas in need of improvement:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
#1:  Enter narrative for the goal in this box.  *Please refer to the	2012 Current Level of Parent Involvement:*  Enter numerical data for current level of parent involvement in this box.  2013 Expected Level of Parent Involvement:*  Enter numerical data for expected level of parent involvement in this box.		1.1.			1.1.	
percentage of parents who participated in school activities, duplicated or unduplicated.		1.3.	1.3.	1.2.	1.3.	1.3.	

# **Parent Involvement 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 developmer	nt 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			
			Variation of the Control of the Cont						
			Colonial Col						
			Construction of the Constr						

## **Parent Involvement Budget**

Include only school-based f	unded activities/materials and exclude district fund	ed activities /materials.		
Evidence-based Program(s)/N	Materials(s)	ADDITION OF THE PROPERTY OF TH		
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
				Total:

End of Parent Involvement Goal(s)

## 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	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
			1.1. MTSS/RTI Leadership Team and IB MYP Coordinator	1.1.  Document the increased number of students enrolled in Technology this school year	1.1. Enrollment Reports 2012-2013
	schedules due to intensives  1.3. Students have limited	1.2. Provide IB MYP Students with a Technology Log to document additional hours of instruction in the Technology Design Cycle. 1.3. Provide students in the Technology courses with	Team and IB MYP	1.2. Document the increased number of students enrolled in Technology this school year  1.3. Document the increased number of students enrolled in Technology	1.3.
		instruction using the FLDOE STEM technology and engineering curriculum	Coordinator	this school year	

# **STEM Professional Development**

Profes	Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity								
			Please note that each Strategy does not	require a professional developmen	nt or PLC activity.				
PD Content /Topic and/or PLC Focus  Grade Level/Subject  Level/Subject  PD Facilitator and/or PLC Focus  Grade Level/Subject  PD Facilitator and/or PLC subject, grade level, or plc Leader school-wide)  PD Participants  (e.g., PLC, subject, grade level, or school-wide)  Ferson or Position Responsible for Monitoring  Monitoring									

## **STEM Budget** (Insert rows as needed)

Include only school-based funded activiti	ies/materials and exclude district funded activ	ities /materials.	
Evidence-based Program(s)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount
			Subtotal:
Technology			
Strategy	Description of Resources	Funding Source	Amount
			Subtotal:
Professional Development			
Strategy	Description of Resources	Funding Source	Amount
			Subtotal:
Other			
Strategy	Description of Resources	Funding Source	Amount
			Subtotal:
			Total:

End of STEM Goal(s)

## **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	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
CTE Goal #1:  Our goal for the 2012-2013 school year is to provide increased Career and Technical education to our Middle Grade students		. Albibibilishis	Team, Middle Grade	enroll in high school electives	1.1. Middle Grade Counselor maintenance of successful applicant data, and articulation records	
	1.3.	articulation	Team, Middle Grade Counselor  1.3. MTSS/RTI Leadership Team, Middle Grade	enroll in high school electives  1.3. Student use of the survey results to apply for Magnet programs and enroll in high school electives	maintenance of successful applicant data, and articulation records	

# **CTE 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 developmen	nt or PLC activity.		
PD Content /Topic and/or PLC Focus  Grade Level/Subject  Grade Level/Subject  PD Facilitator and/or PLC Focus  Grade Level/Subject  PD Facilitator (e.g., PLC, subject, grade level, or school-wide)  PD Participants  (e.g., PLC, subject, grade level, or school-wide)  Ferson or Position Responsible Monitoring  Monitoring					Person or Position Responsible for Monitoring		

CTE Budget (Insert rows as needed)

012 2 4 4 5 7 1115 6 1 7 1	as we as needed)			
Include only school-based	I funded activities/materials and exclude district fu	nded activities /materials.		
Evidence-based Program(s)	)/Materials(s)			
Strategy	Description of Resources	Funding Source	Amount	
			•	Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
				Total:

End of CTE Goal(s)

## **Additional 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				t
Based on the analysis of school data, identify and define areas in need of improvement:		Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1. Additional Goal	bore a		1.1.	1.1.	1.1.	1.1.	1.1.
		2013 Expected Level :*					
this box.	data for current	Enter numerical data for expected goal in this box.		X			
			1.2.	1.2.	1.2.	1.2.	1.2.
			1.3.	1.3.	1.3.	1.3.	1.3.

# **Additional 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 developmen	nt or PLC activity.		
PD Content /Topic and/or PLC Focus  Oracle Level/Subject  PD Facilitator and/or PLC Focus  Oracle Level/Subject  PD Facilitator and/or PLC school-wide)  PD Participants  Oracle (e.g., PLC, subject, grade level, or school-wide)  Person or Position Responsible for Monitoring  Person or Position Responsible for Monitoring  Oracle (e.g., PLC, subject, grade level, or school-wide)  Person or Position Responsible for Monitoring  Oracle (e.g., PLC, subject, grade level, or school-wide)						Person or Position Responsible for Monitoring	

# Additional Goal(s) Budget (Insert rows as needed)

Include only school-based funded	activities/materials and exclude district fund	ded activities /materials.		
Evidence-based Program(s)/Materia	als(s)			
Strategy	Description of Resources	Funding Source	Amount	
			<u>.</u>	Subtotal:
Technology				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Professional Development				
Strategy	Description of Resources	Funding Source	Amount	
				Subtotal:
Other				
Strategy	Description of Resources	Funding Source	Amount	
			•	Subtotal:
				Total:

End of Additional Goal(s)

# Final Budget (Insert rows as needed)

Please provide the total budget from each section.	
Reading Budget	
	Total: \$28,719
CELLA Budget	
	<b>Total: See Reading</b>
Mathematics Budget	
	Total: See Reading
Science Budget	
	Total: \$4000
Writing Budget	
	Total: \$100
Civics Budget	
	Total:
U.S. History Budget	
	Total:
Attendance Budget	
	Total: \$300
Suspension Budget	
	Total: See Attendance
Dropout Prevention Budget	
	Total:
Parent Involvement Budget	
	Total:
STEM Budget	
	Total: See Science
CTE Budget	
	Total:
Additional Goals	
	Total:



#### **Differentiated Accountability**

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

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

	School Diff	erentiated Accountabil	ity Status
	Priority	Focus	Prevent
	1		
Are you reward school? ☐Yes	$\bowtie$ No		
•	t has improved their l	etter grade from the prev	vious year or any A graded school.)
• Upload a copy of the Diffe	rentiated Accountabi	lity Checklist in the design	gnated upload link on the Upload page
School Advisory Council (S.	AC)		
SAC Membership Compliance	,		
	are not employed by	the school district. The S	SAC is composed of the principal and an appropriately balanced number of teachers,
ŭ •	1 0		s, and other business and community members who are representative of the ethnic,
			nt above by selecting Yes or No below.
•			
∑ Yes ☐ No			
If No, describe the measures being	taken to comply with	SAC requirements.	

#### Describe the activities of the SAC for the upcoming school year.

The Educational Excellence School Advisory Council (EESAC) plays a vital role in the decision-making process at Fienberg Fisher K-8 Center as related to specific areas such as School Budget, the School Improvement Plan and the Florida Schools Recognition Award Program. EESAC receives \$5.00 per students enrolled in the school annually. It is an EESAC decision what can be done with these funds. After voting to allocate those funds for this year, a consensus was reached to utilize the funds to purchase hourly personnel for after school and in school tutorials in accordance with the strategies delineated in the SIP. The EESAC is involved in the preparation and evaluation of the school improvement plan. EESAC is the sole body responsible for the final decision-making at the school related to the implementation of the school improvement plan. The School Advisory Council meets monthly to review, evaluate and discuss the school budget to ensure the proper spending of the fiscal school year budget towards student tutorial programs, teacher training, instructional materials, technology and additional support staff. Separate committees are formed to assist the school advisory council in the preparation of the School Improvement Plan. Such committees include Reading, Writing, Mathematics, Science, Parental Involvement and Discipline and Safety. Each committee meets on an individual basis to evaluate the needs of the school and to develop the proper strategies and objectives necessary in order to facilitate growth in overall student academic achievement. Monthly reports are presented to the EESAC at the regularly scheduled meeting by each committee for review and discussion. Other areas that are covered by the EESAC include such topics

as safety, parent concerns, student concerns and discipline. The Educational Excellence School Advisory Council offers Fienberg Fisher K-8 Center their full support towards providing a high quality education for all of our learners.

Describe the projected use of SAC funds.	Amount
Distributed for tutoring support	\$4000

