# FLORIDA DIFFERENTIATED ACCOUNTABILITY PROGRAM 2012-2013 SCHOOL IMPROVEMENT PLAN

School Name: ZELDA GLAZER MIDDLE SCHOOL

District Name: Dade

Principal: Melba Brito

SAC Chair: Maria Marzoa

Superintendent: Alberto Carvahlo

Date of School Board Approval: Pending

Last Modified on: 11/2/2012



Gerard Robinson, Commissioner Florida Department of Education 325 West Gaines Street Tallahassee, Florida 32399

Dr. Mike Grego, Chancellor K-12 Public Schools Florida Department of Education 325 West Gaines Street Tallahassee, Florida 32399

# PART I: CURRENT SCHOOL STATUS

### STUDENT ACHIEVEMENT DATA

Note: The following links will open in a separate browser window.

School Grades Trend Data

Florida Comprehensive Assessment Test (FCAT)/Statewide Assessment Trend Data

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.

Position	Name	Degree(s)/ Certification(s)	# of Years at Current School	# of Years as an Administrator	Prior Performance Record (include prior School Grades, FCAT/Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO Progress along with the associated school year)
Principal	Melba Brito	B.S. in Elementary Education, Nova University M.S. in Leadership from Nova Southeastern University	4	18	2011-2012 Zelda Glazer Middle School: Grade: A Reading Mastery: 67%, Math Mastery: 61%, Science Mastery: 49%, Writing Mastery: 85%, Reading Learning Gains: 71%, Mathematics Learning Gains: 71%, Reading Learning Gains Lowest 25%: 77%, Mathematics Learning Gains Lowest 25%: 68%.  2010-2011 Zelda Glazer Middle School: Grade: A Reading Mastery: 81%, Math Mastery: 76%, Science Mastery: 39%, Writing Mastery: 89%, Reading Learning Gains: 72%, Mathematics Learning Gains: 68%, Reading Learning Gains Lowest 25%: 68.  2009-2010 Zelda Glazer Middle School: Grade: A, Reading Mastery: 81%, Math Mastery: 76%, Science Mastery: N/A., Writing Mastery: N/A.

					Grade: A, Reading Mastery: 81%, Math Mastery: 78%, Science Mastery: N/A, Writing Mastery: N/A. AYP was met.
Assis Principal	Jesus Gonzalez	B.S. in Elementary Education, Barry University M.S. Elementary Education, F.I.U. Gifted Endorsement Educational Specialist Educational Leadership Nova Southeastern University	3	4	2011-2012 Zelda Glazer Middle School: Grade: A Reading Mastery: 67%, Math Mastery: 61%, Science Mastery: 49%, Writing Mastery: 85%, Reading Learning Gains: 71%, Mathematics Learning Gains: 71%, Reading Learning Gains Lowest 25%: 77%, Mathematics Learning Gains Lowest 25%: 68%.  2010-2011 Zelda Glazer Middle School: Grade: A Reading Mastery: 81%, Math Mastery: 76%, Science Mastery: 39%, Writing Mastery: 89%, Reading Learning Gains: 72%, Mathematics Learning Gains: 68%, Reading Learning Gains Lowest 25%: 68.  2009-2010 Zelda Glazer Middle School: Grade: A, Reading Mastery: 81%, Math Mastery: 76%, Science Mastery: N/A., Writing Mastery: N/A.  2008-2019 Jane S. Roberts K-8 Center: Grade A, Reading Mastery: 82%, Math Mastery: 84%, Science Mastery: 55%. AYP 62%, SWD did not make it in reading and math. ELL made it in reading and math. 2008-2009 Jane S. Roberts K-8 Center:
Assis Principal	Lucas De La Torre	B.S. in Specific Learning Disabilities, FIU M.S. Educational Leadership, Nova Southeastern University	2	11	2011-2012 Zelda Glazer Middle School: Grade: A Reading Mastery: 67%, Math Mastery: 61%, Science Mastery: 49%, Writing Mastery: 85%, Reading Learning Gains: 71%, Mathematics Learning Gains: 71%, Reading Learning Gains Lowest 25%: 77%, Mathematics Learning Gains Lowest 25%: 68%.  2010-2011 Zelda Glazer Middle School: Grade: A Reading Mastery: 81%, Math Mastery: 76%, Science Mastery: 39%, Writing Mastery: 89%, Reading Learning Gains: 72%, Mathematics Learning Gains: 68%, Reading Learning Gains Lowest 25%: 68.  2009-2010 G. Holmes Braddock Senior High School: Grade: C, Reading Mastery: 48%, Math Mastery: 79%, Science Mastery: 35%, Writing Mastery: 88%  2008-2009G. Holmes Braddock Senior High School: Grade: C, Reading Mastery: 47%, Math Mastery: 76%, Science Mastery: 34% Writing Mastery: 80%  2007-2008 G. Holmes Braddock Senior High School: Grade: C, Reading Mastery: 42%, Math Mastery: 70%, Science Mastery: 34%, Writing Mastery: 80%  2007-2008 G. Holmes Braddock Senior High School: Grade: C, Reading Mastery: 42%, Math Mastery: 70%, Science Mastery: 34%, Writing Mastery: 81%

# 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 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)	# of Years at Current School	# of Years as an Instructional Coach	Prior Performance Record (include prior School Grades, FCAT/Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO progress along with the associated school year)	
No data submitted						

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

	Description of Strategy	Person Responsible	Projected Completion Date	Not Applicable (If not, please explain why)
1	Professional Development Workshops	Assistant Principal	8/16/12 and every 1st Tuesday of the month for the remainder of the school year.	
2	Partnering of teachers for professional growth to create effective and highly qualified teachers.	Principal	8/16/12 and every 2nd Tuesday of the month for the remainder of the school year.	

# Non-Highly Effective Instructors

Provide the number of instructional staff and paraprofessionals that are teaching out-of-field and/or 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 staff and paraprofessional that are teaching out- of-field/ and who are not highly effective.	Provide the strategies that are being implemented to support the staff in becoming highly effective
	Professional Development
Less than effective ratings = 0  Teaching out of field = 3	Pairing of veteran and inexperienced teachers, if necessary, to demonstrate best practices and create highly effective instructors.

# 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 6-14 Years of Experience	% of Teachers with 15+ Years of Experience	% of Teachers with Advanced Degrees	% Highly Effective Teachers	% Reading Endorsed Teachers	% National Board Certified Teachers	% ESOL Endorsed Teachers
66	3.0%(2)	36.4%(24)	39.4%(26)	21.2%(14)	34.8%(23)	100.0%(66)	9.1%(6)	10.6%(7)	43.9%(29)

# 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	Rationale	Planned Mentoring
	Assigned	for Pairing	Activities

# ADDITIONAL REQUIREMENTS

Coordination and Integration

Note: For 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 Before and After-school tutoring programs and/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 Leaders 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 needs 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 Program; 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

Zelda Glazer Middle 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 Liaisons (PDL) at each school focusing on Professional Learning Community (PLC) development and facilitation, as well as Lesson Study Group implementation and protocols.

#### Title III

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

#### Title X- Homeless

- Miami-Dade County Public Schools' School Board approved the School Board Policy 5111.01 titled, Homeless Students. The board policy defines the McKinney-Vento Law and ensures homeless students receive all the services they are entitled to.
- The Homeless Assistance Program seeks to ensure a successful educational experience for homeless children by collaborating with parents, schools, and the community.
- Project Upstart, Homeless Children & Youth Program assists schools with the identification, enrollment, attendance, and transportation of homeless students. All schools are eligible to receive services and will do so upon identification and classification of a student as homeless.
- The Homeless Liaison provides training for school registrars on the procedures for enrolling homeless students and for school counselors on the McKinney Vento Homeless Assistance Act-ensuring homeless children and youth are not to be stigmatized or separated, segregated, or isolated on their status as homeless-and are provided with all entitlements.
- Project Upstart provides a homeless sensitivity, awareness campaign to all the schools each school is provided a video and curriculum manual, and a contest is sponsored by the homeless trust-a community organization.
- Project Upstart provides tutoring and counseling to twelve homeless shelters in the community.
- The District Homeless Student Liaison continues to participate in community organization meetings and task forces as it relates to homeless children and youth.
- Each school will identify a school based homeless coordinator to be trained on the McKinney-Vento Law ensuring appropriate services are provided to the homeless students.

### Supplemental Academic Instruction (SAI)

Zelda Glazer Middle School will receive funding from Supplemental Academic Instruction (SAI) as part of its Florida education Finance Program (FEFP) allocation.

#### Violence Prevention Programs

Zelda Glazer Middle School offers a non-violence and anti-drug program to students that incorporate field trips, community service, drug tests, and counseling.

#### **Nutrition Programs**

- 1. Zelda Glazer Middle 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 Food Service Program, school breakfast, school lunch, and after care snacks, follows the Healthy Food and Beverage Guidelines as adopted in the District's Wellness Policy.

Housing Programs

N/A

Head Start

N/A

Adult Education

N/A

Career and Technical Education

Zelda Glazer Middle School promotes career exploration and technical education by working with students in the seventh and eighth grades to complete career interest inventories and match their interest to over 650 careers. Students in the seventh grade follow a social studies curriculum that incorporates modules on career planning and development to enhance student knowledge in the area of career education. Students in the eighth grade have access to the electronic Personal Education Plan (ePEP) and work diligently towards building an educational planner that will map out their future high school courses and will direct them into their major areas of interest.

#### Job Training

Zelda Glazer Middle promotes the District Career Pathways and Programs of Study so students will become academy program completers and have a better understanding and appreciation of the postsecondary opportunities available and a plan for how to acquire the skills necessary to take advantage of those opportunities.

Articulation agreements allow students to earn college and postsecondary technical credits in high school and provide more opportunities for students to complete 2 and 4 year postsecondary degrees. Students will gain an understanding of business and industry workforce requirements by acquiring Ready to Work and other industry certifications. Readiness for postsecondary opportunities will strengthen with the integration of academic and career and technical education components and a coherent sequence of courses.

Other

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

-School-based MTSS/RtI Team

Identify the school-based MTSS leadership team.

Principal: Ensures commitment, allocates resources, and overseas the implementation of the MTSS/RtI. Reviews data and makes decisions on intervention and professional development to be offered. She also communicates the MTSS/RtI implementation and results with parents and the community.

Assistant Principals: Assist the principal in providing a common vision for the use of data-based decision-making and help to ensure that the school-based team is implementing MTSS/RtI. Along with the principal, the assistant principal conducts assessment of MTSS/RtI skills of school staff, aid in the implementation of intervention support and documentation, collaborate with the principal to ensure adequate professional development to support MTSS/RtI implementation, and assist in parent communication regarding school-based MTSS/RtI plans and activities.

Curriculum Leaders: Provide guidance on grades 6-8 Core curriculum implementation, facilitate and support data collection activities, and assist in data analysis and provide professional development to teachers regarding data-based instruction. The Curriculum Leaders support implementation of intervention and remediation programs. Student identification and place for intervention is integral to assuring that struggling students receive the necessary services. In addition, the reading leader also supports the implementation of the Intensive Reading and Intensive Reading plus Programs and works directly with classroom teachers to identify scientifically based research to implement as intervention.

Department Chairpersons: The faculty of Zelda Glazer Middle School will elect corresponding department chairpersons for the 2012-2013 school year. The department chairpersons will provide information about core instruction and participate in student data collection. The departments chairpersons will also help deliver instruction/intervention and will collaborate with other faculty members to select materials for instruction within their respective departments.

Microsystems Technician: Facilitates the technology necessary to manage/display data and provides professional development/technical support to teachers/staff regarding data management and display.

School Counselors: Provide quality services and expertise to students, faculty, staff, and parents regarding academic, emotional, behavioral, and social success.

Educational Excellence School Advisory Council (EESAC): EESAC members collaborate with each other in the decision-making process relating to school improvement and accountability. The EESAC Chairperson helps in developing the SIP (School Improvement Plan) and disburses information to parents, faculty and community members.

School Psychologist: Will participate in the collection, interpretation, and analysis of data; facilitates development of intervention plans; provides support for intervention fidelity and documentation; provides professional development and technical assistance for problem-solving activities including data collection, data analysis, intervention planning, and program evaluation; and facilitates data-based decision making activities.

Student Services Personnel: Will provide quality services and expertise on issues ranging from program design to assessment and intervention with individual students. In addition to providing interventions, school social worker continue to link child-serving and community agencies to the schools and families to support the child's academic, emotional, behavioral, and social success. Select support staff will assist the administration with behavior interventions and the implementation of the school-wide behavior plan.

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

The MTSS/RtI Leadership Team meets once a month to discuss student test data (including data on general-program students, at-risk students, and/or students needing enrichment). The MTSS/RtI Leadership Team offers professional development to teachers, meets with faculty members to help strengthen and/or tailor benchmarks needing focus, helps to develop tutorial programs for students, and offers opportunities to help increase student achievement overall. Furthermore, the MTSS/RtI Team will ensure that the levels of support/ resources are rigorous and that interventions are made when needed with both academic and behavior situations

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

The MTSS/RtI Leadership Team will meet with the faculty, staff, and EESAC members to review the prior year's SIP; analyze progress made; and help develop possible SIP goals, objectives and strategies for the upcoming school year. Based on the information provided by all stakeholders, a SIP team is selected to develop the plan for this year

#### MTSS Implementation

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

Data is used to guide instructional decisions and systems 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 systems
- · Adjust the allocation of school resources
- Drive decision making regarding professional development
- Create student growth trajectories in order to identify and develop interventions
- Utilize Edusoft system to collect data, generate reports, and analyze results of student progress.

#### Academics:

Baseline data:

Florida Assessments for Instruction in Reading (FAIR) through Progress Monitoring and Reporting Network (PMRN), Florida Comprehensive Assessment Test (FCAT)

Baseline District Writing Assessment

Edusoft (Baseline Benchmark Assessment) in Reading, Math, Science, Civics, Algebra and Geometry Department created baseline assessment in non-tested areas

#### Progress monitoring:

Florida Assessments for Instruction in Reading (FAIR) through PMRN Curriculum Based Measurement (CBM), FCAT Simulation

Edusoft (Interim Assessment)

#### Midyear:

Florida Assessments for Instruction in Reading (FAIR) ) through PMR

Florida Oral Reading Fluency (FORF)

Edusoft (Interim Assessment)

Vport (Reading Benchmark Test)

District Writing Mid-Year Assessment

#### End of year:

Florida Assessments for Instruction in Reading (FAIR) through PMRN

FCAT 2.0 - Reading, Writing, Math and Science

End of Course Assessment – Algebra I, Geometry, Civics

CELLA Testing for ELL students

#### Behavior:

Interventions for students displaying inappropriate behavior include Student Case Management, detentions, suspensions/expulsions, referrals, team climate surveys, and attendance. Zelda Glazer Middle School believes that rewarding positive behaviors is imperative to overall student behavior and provides them in many ways. These include Attendance and Academic Achievement field trips, Quarterly academic, attendance and behavioral reward activities, Annual Field Trip for students accomplishing FCAT goals, extracurricular activities for students who are successful in academics, behavior and attendance.

Describe the plan to train staff on MTSS.

Members of the MTSS/RtI Team will be trained both through Professional Development sessions at the school site and off-site as its deemed necessary for member in their areas of epxertise.

Describe the plan to support MTSS.

Support staff will apply MTSS/RtI principles and procedures in dealing with student issues and concerns as determined by teacher input, data analysis of student performance and parent concern. These procedures will include, but are not limited to the following:

- 1. Effective, actively involved, and resolute leadership that frequently provides visible connections between a MTSS/RtI framework with district & school mission statements and organizational improvement efforts.
- 2. Alignment of policies and procedures across classroom, grade, building, district, and state levels.
- 3. Ongoing efficient facilitation and accurate use of a problem-solving process to support planning, implementing, and evaluating effectiveness of services.
- 4. Strong, positive, and ongoing collaborative partnerships with all stakeholders who provide education services or who otherwise would benefit from increases in student outcomes.
- 5. Comprehensive, efficient, and user-friendly data-systems for supporting decision-making at all levels from the individual student level up to the aggregate district level.
- 6. Sufficient availability of curriculum leader support to assist school team and staff problem-solving efforts.
- 7. Ongoing data-driven professional development activities that align to core student goals and staff needs.
- 8. Communicating outcomes with stakeholders and celebrating success frequently

### Literacy Leadership Team (LLT)

School-Based Literacy Leadership Team

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

#### Administration:

Melba Brito, Principal

Lucas De La Torre, Assistant Principal

Jesus Gonzalez, Assistant Principal

Department Chairpersons:

Katia Lopez (Language Arts)
Hans Gonzalez (Mathematics)
Sully Fernandez (Science)
Leinad Coya (Social Studies)
Nicolas Garcia (Electives/Media Center)
Maria Fernandez (ESE)
Michelle Mestre (Reading)
Jessica Garcia (ELL)

Other personnel:

Monica Ramirez (ESE Teacher)

Stephanie Blum (ESE Teacher)

Jennifer Artime (ESE Teacher)

Suzanne DeMoya (Teacher)

Mariana Smith (Teacher)

Marie Garcia (Teacher)

Carolina Haayen (Teacher)

Monica Alvarez (Teacher)

In addition, other interested teachers are invited to attend the LLT meetings.

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

The LLT will meet monthly during the school year, to coincide with meetings of the MTSS/RtI Leadership Team. The main focus of these meetings will be to analyze students' assessment data (BBA results, Interim results, etc...), make team decisions, and review and monitor the implementation of CRRP components and activities.

The principal provides a common vision for the use of data-based decision-making; ensures adequate professional development to support literacy implementation, and communicates with parents regarding school-based literacy plans and activities. The principal selects team members for the Literacy Leadership Team based on a cross section of the faculty and administrative team that represents highly qualified professionals who are interested in serving to improve literacy instruction across the curriculum.

The Assistant Principal(s) ensure that the school-based team is implementing literacy components in the classroom, supports the implementation of intervention support and documentation, ensures adequate professional development to support literacy implementation, and communicates with teachers and parents regarding school-based literacy plans and activities.

The curriculum leaders will provide motivation and promote a spirit of collaboration within the LLT to create a school-wide focus on literacy and reading achievement by establishing model classrooms; conferencing with teachers and administrators; and providing professional development.

The general education teachers provide information about core instruction, participate in student data collection, deliver strategies to improve literacy; collaborate with other staff to implement literacy strategies, and integrate materials and instruction to improve student achievement and learning.

The special education chairperson participates in student data collection, integrates core instructional activities and materials into instruction, and collaborates with general education teachers through such activities as inclusion.

The media specialist provides support and professional development to teachers in the area of literacy and how it effects student achievement. Provide research and reading materials for student use. Collaborate with Curriculum Leaders and content area teachers as needed to develop in house programs to improve school wide literacy issues

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

- $\bullet \ \, \text{To gather data and analyze the reading assessments to determine the effectiveness of instructional decision-making}.$
- Together with the MTSS/RtI Leadership Team we will ensure the fidelity and consistency of the reading intervention programs.
- Facilitating the sharing of best practices in reading instruction through professional learning community conversations.
- To develop curriculum and activities to support the annual academic theme, "To Create a Culture of Literacy."

Implement reading and writing strategies consistently within the school and cross-curriculum. Teachers will use the same strategy across the board on a monthly basis and provide follow up assignments in order to have students demonstrate ownership and full comprehension of effective learning techniques.

Public School Choice	
• •	onal Services (SES) Notification Uploaded on 10/5/2012)
Elementary Title I	Schools Only: Pre-School Transition
Describe plans for assis applicable.	ting preschool children in transition from early childhood programs to local elementary school programs as
Crados 4 12 Only	
Grades 6-12 Only	
Sec. 1003.413(b) F.S.	
or schools with Grades	s 6-12, describe the plan to ensure that teaching reading strategies is the responsibility of every teacher.
	ribute to their student's reading improvement.
•	e implementation of differentiated instruction in all classroom settings. e interventions used in reading across the curriculum.
	development opportunities and the necessary support to assist the teachers.
High Schools Only	
lote: Required for High	School - Sec. 1003.413(g)(j) F.S.
How does the school in	corporate applied and integrated courses to help students see the relationships between subjects and e?
	corporate students' academic and career planning, as well as promote student course selections, so that dy is personally meaningful?
Postsecondary Tran	sition
lote: Required for High	School - Sec. 1008.37(4), F.S.
Describe strategies for eedback Report	improving student readiness for the public postsecondary level based on annual analysis of the <u>High Scho</u> ol
<u>oodsaon nopert</u>	

# PART II: EXPECTED IMPROVEMENTS

# Reading Goals

Responsible for Monitoring Strategy  1a.1.						
reading.  Reading Goal #1a:  The results of the 2012 FCAT Reading Test indicate that 34% of students achieved Level 3 proficiency. Our goal for the 2012-2013 school year is to increase level 3 student proficiency by 5 percentage points to 39 %.  2012 Current Level of Performance:  2013 Expected Level of Performance:  2013 FcAT 2.0				eference to "Guiding	g Questions", identify and o	define areas in nee
39% (502)  Problem-Solving Process to Increase Student Achievement  Person or Position Responsible for Monitoring  1a.1.  Results from the 2012 FCAT Reading suggest that the area offering the greatest opportunity for improvement is Reporting Category 2 – Reading Category 2 – Reading Students struggle to read to Students struggle to read to the whole.  Students struggle to read to the whole.  Students struggle to read to the whole.  In the structure of the texts, that the area offering the greatest opportunity for improvement is Reporting Category 2 – Reading Plus reports, Interim Application  Students struggle to read to the whole.  Students struggle to read to the whole.  Iterary and informational texts independently and proficiently.  Students struggle to read to the whole.  Student work, teachers students and language arts teachers at their m	readi	ng.	g at Achievement Level 3	The results of t 34% of student the 2012-2013	he 2012 FCAT Reading Tests achieved Level 3 proficies school year is to increase	ency. Our goal for level 3 student
Problem-Solving Process to Increase Student Achievement  Anticipated Barrier  Strategy  Person or Position Responsible for Monitoring  1a.1.  Results from the 2012 FCAT Reading suggest that the area offering the greatest opportunity for improvement is Reporting Category 2 – Reading Application  Students struggle to read and comprehend complex literary and informational texts independently and proficiently.  Person or Position Responsible for Monitoring  Person or Position Responsible for Monitoring Strategy  Process Used to Determine Effectiveness of Strategy  Evaluation Tool  Classroom walkthroughs; interim and other assessment data will be disaggregated by both social studies and larger portions of the text (e.g., chapter, section, and stanza) relate to each other and proficiently.  Students struggle to read and comprehend complex literary and informational texts independently and proficiently.  Strategy  La.1.  Teachers will analyze the structure of the texts, including how specific sentences, paragraphs, and larger portions of the text (e.g., chapter, section, and stanza) relate to each other and to the whole.  Students struggle to read and comprehend complex literary and informational texts independently and proficiently.  Summative: 2013 FCAT 2.0	2012	Current Level of Perform	nance:	2013 Expected	d Level of Performance:	
Anticipated Barrier  Strategy  Person or Position Responsible for Monitoring  1a.1.  Results from the 2012 FCAT Reading suggest that the area offering the greatest opportunity for improvement is Reporting Category 2 – Reading Application  Application  Strategy  Person or Position Responsible for Monitoring  1a.1.  1a.1.  Teachers will analyze the structure of the texts, including how specific sentences, paragraphs, and larger portions of the text (e.g., chapter, and stanza) relate to each other and to the whole.  Students struggle to read and comprehend complex literary and informational texts independently and proficiently.  Person or Determine Effectiveness of Strategy  Ita.1.  Ita.1.  ATSS/RtI Team Classroom walkthroughs; interim and other assessment data will be disaggregated by both social studies and language arts teachers at their monthly meetings to determine effectiveness of reading benchmark instruction in content area.  Summative: 2013 FCAT 2.0	1					
Anticipated Barrier  Strategy  Position Responsible for Monitoring  1a.1.  Results from the 2012 FCAT Reading suggest that the area offering the greatest opportunity for improvement is Reporting Category 2 – Reading Application  Students struggle to read and comprehend complex literary and informational texts independently and proficiently.  Anticipated Barrier  Strategy  Position Responsible for Monitoring  Position Responsible for Monitoring  Determine Effectiveness of Strategy  I a.1.  1a.1  I a.1.  Classroom walkthroughs; interim and other assessment data will be disaggregated by both social studies and language arts teachers at their monthly meetings to determine effectiveness of reading benchmark instruction in content area.  Students struggle to read and comprehend complex literary and informational texts independently and proficiently.  Evaluation Tool  Engrectiveness of Strategy  La.1.  Teachers will analyze the MTSS/Rtl Team  Teachers will analyze the MTSS/Rtl Team  Classroom walkthroughs; interim and other assessment data will be disaggregated by both social studies and language arts teachers at their monthly meetings to determine effectiveness of reading benchmark instruction in content area.  Summative: 2013 FCAT 2.0		Pr	oblem-Solving Process t	to Increase Studer	nt Achievement	
Results from the 2012 FCAT Reading suggest that the area offering the greatest opportunity for improvement is Reporting Category 2 – Reading Application Application Students struggle to read and comprehend complex literary and informational texts independently and proficiently.  Teachers will analyze the structure of the texts, including how specific sentences, paragraphs, and larger portions of the text (e.g., chapter, section, and stanza) relate to each other and to the whole.  Teachers will analyze the structure of the texts, including how specific sentences, paragraphs, and larger portions of the text (e.g., chapter, section, and stanza) relate to each other and to the whole.  Student work, teacher feedback, Reading Plus reports, Interim Assessments and Benchmark Mini Assessments, Reading theme tests  Summative: 2013 FCAT 2.0		Anticipated Barrier	Strategy	Position Responsible for	Determine Effectiveness of	Evaluation Tool
FCAT Reading suggest that the area offering the greatest opportunity for improvement is Reporting Category 2 – Reading  Application  Application  Student work, teacher feedback, assessment data will be disaggregated by both social studies and larger portions of the text (e.g., chapter, section, and stanza) relate to each other and to the whole.  Students struggle to read and comprehend complex literary and informational texts independently and proficiently.  Student work, teacher feedback, Reading Plus reports, Interim Assessments and language arts teachers at their monthly meetings to determine effectiveness of reading benchmark instruction in content area.  Summative: 2013 FCAT 2.0		1a.1.	1a.1.	1a.1		1.1.
reduing	1	FCAT Reading suggest that the area offering the greatest opportunity for improvement is Reporting Category 2 – Reading Application  Students struggle to read and comprehend complex literary and informational texts independently and	structure of the texts, including how specific sentences, paragraphs, and larger portions of the text (e.g., chapter, section, and stanza) relate to each other and to the whole.		interim and other assessment data will be disaggregated by both social studies and language arts teachers at their monthly meetings to determine effectiveness of reading benchmark instruction in	Student work, teacher feedback, Reading Plus reports, Interim Assessments and Benchmark Mini Assessments, Reading theme tests Summative: 2013 FCAT 2.0
		I on the analysis of studen provement for the following		ererence to "Guiding	Questions", identify and o	define areas in nee

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:							
1b. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in reading. Reading Goal #1b:			N/A	N/A			
2012	Current Level of Perforn	nance:	2013 Expected	Level of Performance:			
N/A			N/A	N/A			
	Problem-Solving Process to Increase Student Achievement						
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	N/A	N/A	N/A	N/A	N/A		

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

Based on the analysis of stude of improvement for the following		eference to "Guidin	g Questions", identify and o	define areas in need
2a. FCAT 2.0: Students scori Level 4 in reading.	ng at or above Achievem		<sup>£</sup> 2A: the 2011-2012 FCAT Readi	ng 2 OTest indicate
Reading Goal #2a:		that 31% of st Our goal for th	cudents achieved levels 4 and 2012-2013 school year is nts' proficiency by 2 percen	nd 5 proficiency. to increase levels
2012 Current Level of Perfor	mance:	2013 Expecte	ed Level of Performance:	
31% (454)		33% (481)		
P	roblem-Solving Process	to Increase Stude	ent Achievement	
Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
A lag analysis of FCAT trend data indicates that the percentage of students scoring above proficiency declines when the students transition from elementary to middle school, particularly in Reporting Category 4 – Informational Text/Research Process.  Students who consistently meet benchmarks require enrichment activities to ensure an appropriate level of challenge.	Za.1.  Teachers will integrate and evaluate content presented in diverse formats and media.  In addition teachers will use real-world documents (articles, brochures, web sites) to interpret and organize information. Use instructional Strategies that include:  Reciprocal teaching  Opinion proofs  Question-and-answer relationships  Note-taking skills  A minimum of 30 minutes of silent reading per day Also, encourage these students to use the Reading Plus program and provide more explicit thematic components (to complement our magnet offerings)  In order to challenge these students, project-based, higher-level thinking and tasks with higher rigor will be presented to these students.		Monthly review ongoing Classroom assessments/observations focusing on students focusing on the students' ability to complete assignments as teachers' become facilitators guiding students to become independent learners.  Rubrics will be developed to assess student learning.	2.1. Formative: Student work samples utilizing rubrics, benchmark mini assessments, Reading Plus Reports  Summative: 2013 FCAT 2.0 Reading 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 group:

2b. Florida Alternate Assessment:

Students scoring at or above Achievement Level 7 in reading.

Reading Goal #2b:

2012 Current Level of Performance:			2013 Expected	2013 Expected Level of Performance:		
N/A			N/A	N/A		
	Pr	oblem-Solving Process t	to Increase Studer	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	N/A	N/A	N/A	N/A	N/A	

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: Reading Goal #3A: 3a. FCAT 2.0: Percentage of students making learning gains in reading. The results of the 2011-2012 FCAT Reading Test indicate that 71% of students made learning gains. Our goal for the Reading Goal #3a: 2012-2013 school year is to increase student achieving learning gains by 5 percentage points to 76%. 2012 Current Level of Performance: 2013 Expected Level of Performance: 76% 71% (1052)(983)Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier **Evaluation Tool** Strategy Responsible for Effectiveness of Monitoring Strategy 3a.1. 3a.1. 3.1 3a.1. 3.1. Results from the 2012 Students will utilize MTSS/ RtI Team Monthly analysis of FAIR Formative: FCAT Reading suggest technology to increase Principal, and Interim Assessment Student work Department results; review flexible samples, interims, that the area offering the reading proficiency. greatest opportunity for Reading Plus and FCAT Chairperson reading groups frequently benchmark miniimprovement is Reporting Explorer will be used to and ensure that groups assessments provide individualized and are redesigned to target Category 2- Reading Application differentiated practice in the needs of students Summative: reading. based on assessment 2013 FCAT 2.0 results. Reading 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 group:

3b. Florida Alternate Assessment:

Percentage of students making Learning Gains in reading.

Reading Goal #3b:

2012 Current Level of Performance:

N/A

Problem-Solving Process to Increase Student Achievement

Person or Process Used to

	Anticipated Barrier	Strategy	Position Responsible for Monitoring	Determine Effectiveness of Strategy	Evaluation Tool
1	N/A	N/A	N/A	N/A	N/A

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:

Reading Goal #4:

4. FCAT 2.0: Percentage of students in Lowest 25% making learning gains in reading.

Reading Goal #4:

The results of the 2011-2012 FCAT Reading Test indicate that 77% of students in the lowest 25% made learning gains. Our goal for the 2012-2013 school year is to provide appropriate interventions and remediation in order to increase the percent of students in the lowest 25% making learning gains by 5 percentage points to 82% and achieve a higher level of academic performance.

2012 Current Level of Performance: 2013 Expected Level of Performance:

77% 82% (295)

### Problem-Solving Process to Increase Student Achievement

Anticipated B	Sarrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
4.1.	4.1.		4.1.	4.1.	4.1.
Inconsistent implementation of differentiated inshas hindered prosecution. Students need assupport in Readir Category 2 – Readplication	of interval intendence of struction gress.  Inditional studing critical instruction great instruction great instruction in the struction of studing in Rebased empty colors in the studies of studies in Rebased empty colors in the studies of studies in Rebased empty colors in the studies of studies in Rebased empty colors in the studies of studies in Rebased empty colors in the studies of studies in Rebased empty colors in the studies in the	vention through nsive Reading	MTSS/RtI Team	Regular quarterly review of Voyager Data Summary Reports	Formative: Student Voyager Reading Benchmark test, SOLO, student artifacts, FAIR testing, Reading Plus reports, Interim Assessments Summative: 2013 FCAT 2.0 Reading Assessment

	and word analysis. Students will participate in small group differentiated instruction to emphasize reciprocal teaching strategies, question-answer relationships			
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Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target Reading Goal # 5A. Ambitious but Achievable Annual Reading Goal #5A: Measurable Objectives (AMOs). In six year school will reduce their achievement gap The goal of AMO-2 is to reduce the % of non-proficient by by 50%. 50% over six years. 5A Baseline data 2011-2012 2012-2013 2013-2014 2014-2015 2015-2016 2016-2017 2010-2011 72 77 79 74 82

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:

5B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in reading.

Reading Goal #5B:

Reading Goal #5B:

Asian: 90% (12)

The results of the 2012 FCAT Reading Test indicate that 71% of students in the White subgroup achieved proficiency, 67% of students in the Hispanic subgroup achieved proficiency and 85% of students in the Asian subgroup achieved proficiency. Our goal for the 2012-2013 school year is to increase student proficiency by 4 percentage points for the White subgroup to 75%, by 7 percentage points for the Hispanic subgroup to 74% and by 5 percentage points for the Asian subgroup to 90% by providing appropriate interventions and remediation.

2013 Expected Level of Performance:

2012 Current Level of Performance:

White: 71% (41) White: 75% (44) Hispanic: 67% (925) Hispanic: 74% (1021)

Hispanic: 67% (925) Asian: 85% (11)

# Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	5B.1.	5B.1.	5B.1.	5B.1.	5B.1.
1		the practice of justifying answers by going back to	·	weekly assessment data reports to guarantee that the teaching strategies in place are effective and	Plus, Riverdeep and FCAT Explorer. In addition, data reports from district-wide formative assessments such

subgroups. Provide one- hour before and after school tutoring sessions 2 times per week to		
address deficiencies.		

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:

5C. English Language Learners (ELL) not making satisfactory progress in reading.  Reading Goal #5C:	The results of the 2010-2011 FCAT 2.0 Reading Test indicate that 28% of English Language Learners achieved proficiency Our goal is to increase student proficiency by 20 percentage points to 48%.		
2012 Current Level of Performance:	2013 Expected Level of Performance:		
28% (40)	48% (69)		

### Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	5C.1.	5C.1.	5C.1.	5C.1.	5C.1.
1	noted on the 2012 FCAT	Teachers will effectively instruct students on how to become more familiar with comparing and contrasting in and across a variety of genres. Additionally, they will provide students extra emphasis on reading closely to identify relevant details that support comparison and contrast with in class differentiated instruction and before and or after school tutoring sessions. Identify lowest performing students in all grade levels. Provide one-hour before and after school tutoring sessions 2 times per week to address deficiencies.		weekly assessment data reports to guarantee that the teaching strategies in place are effective and	and FCAT Explorer. In addition, data reports from district-wide formative assessments such

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:

5D. Students with Disabilities (SWD) not making satisfactory progress in reading.

Reading Goal #5D:

The results of the 2010-2011 FCAT 2.0 Reading Test indicate that 34% of Students With Disabilities achieved proficiency. Our goal is to increase student proficiency by 9 percentage points to 43%.

2012 Current Level of Performance:

2013 Expected Level of Performance:

43% (80)

Problem-Solving Process to Increase Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1		5D.1. Implement a rotation scheduled for small group instruction during the Language Arts instructional block; provide tailored instruction utilizing graphic organizers, summarization activities, text marking, and concept maps to enhance students' use of figurative/descriptive language.  Identify lowest performing students in all grade levels. Provide one-hour before and after school tutoring sessions 2 times per week to address deficiencies.	5D.1. MTSS/RtI Leadership Team	5D.1.  Monthly progress monitoring used to ensure fluency goals are being met and to adjust intervention as needed on order to see and ensure academic growth.  RtI Team members will monitor and adjust academic goals utilizing teacher feedback on student skill attainment and mini assessments from informal and tutorial assessments.	5D.1. Formative: Weekly/monthly Reading Plus Reports. State and District mandated assessments such as Interim Assessments and 2013 FCAT Assessment

Based	I on the analysis of studen	t achievement data, and re	eference to "Guidino	Ouestions" identify and o	define areas in need	
	provement for the following		Jerende to Guiding	, eaconoms , luciting and t	acinic arcas in need	
satisf	conomically Disadvantag factory progress in readi ing Goal #5E:	ged students not making ing.	that 64% of Eco proficiency. Our	The results of the 2010-2011 FCAT 2.0 Reading Test indicate that 64% of Economically Disadvantaged achieved proficiency. Our goal is to increase student proficiency by 6 percentage points to 70%.		
2012	Current Level of Perform	nance:	2013 Expected	Level of Performance:		
64% (	(686)		70% (750)	70% (750)		
	Pr	oblem-Solving Process t	o Increase Studer	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	5E.1.	5E.1.	5E.1.	5E.1.	5E.1.	
1	Lack of participation in summer remediation classes which provided additional support for language Arts/ Intensive Reading students. In addition, students have not taken advantage of the other extracurricular activities offered to students for reinforcement and remediation.		MTSS/RtI Leadership Team	reports to guarantee that the teaching strategies in place are effective and students are showing progress. Furthermore, if modifications need to be	and FCAT Explorer. In addition, data reports from district-wide formative assessments such	

after school tutoring sessions 2 times per week to address deficiencies.		
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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
Literacy Across the Curriculum	6-8	LLT Team	6-8 Reading and Content Area Teachers	October 5, 2012 December 13, 2012 January 17, 2013 February 14, 2013 May 2, 2013	Interim Assessment Reports	MTSS/Rtl Leadership Team
CRISS Training	6-8	District CRISS Trainer	School-wide	October 5, 2012 December 13, 2012 January 17, 2013 February 14, 2013 May 2, 2013	Data provided with mini-assessments and student work folders	MTSS/Rtl Leadership Team
Reading Plus Training/follow -up trainings	6-8	District / Region Professional Development Trainers	Reading and Language Arts Teachers		Data provided with mini-assessments and student work folders	MTSS/Rtl Leadership Team
ESE Access Point Training for Resource and Inclusion ESE Teachers.	6-8	ESE Department Head	ESE Resource and Inclusion Teachers	October 26, 2012	Observation of Access Point inclusion in Lesson planning.	ESE Department Head/ Administrative Team

# Reading Budget:

Evidence-based Program	(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
			\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
			\$0.00
			Subtotal: \$0.00
Professional Developmen	it .		
Strategy	Description of Resources	Funding Source	Available Amount
CRISS Training	CRISS Training materials	School-based budget	\$500.00
			Subtotal: \$500.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
Goal 4	Hourly teachers	Title I	\$1,000.00

\$1,000.00

Grand Total: \$2,500.00

End of Reading Goals

# Comprehensive English Language Learning Assessment (CELLA) Goals

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

Students speak in English and understand spoken English at grade level in a manner similar to non-ELL students. CELLA Goal #1: 1. Students scoring proficient in listening/speaking. The results of the 2012 CELLA Listening /Speaking Test indicate that 55% of the students achieved proficiency. CELLA Goal #1: Our goal is to increase student proficiency by 3 percentage points to 58%. 2012 Current Percent of Students Proficient in listening/speaking: 55%[74] Problem-Solving Process to Increase Student Achievement Process Used to Person or Position Determine **Anticipated Barrier** Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy 1.1. 1.1. 1.1. 1.1. 1.1. An area of deficiency in The ELL teacher will MTSS/RtI Bi-weekly classroom Formative: the 2012 CELLA test incorporate modeling, Leadership Team walkthroughs; Student work was in Listening and Teacher Lead Groups, Administrative team and samples , Speaking. Brainstorming and Think teachers will interims, benchmark mini-Alouds to reinforce skills disaggregate and Students have limited needed for higher analyze student data assessments exposure and access to student performance in and in-class Summative: listening and speaking assessment on a this area. opportunities in English monthly basis to 2013 CELLA outside of the school determine effectiveness of strategies environment. implemented.

Stude	ents read in English at gr	ade level text in a manne	er similar to non-EL	L students.			
	udents scoring proficie A Goal #2:	nt in reading.	CELLA Goal #2: The results of the 2012 CELLA Reading Test indicate that 27% of the students in the achieved proficiency. Our goal is to increase student proficiency by 3 percentage points to 31%.				
2012	2012 Current Percent of Students Proficient in reading:						
27%[	37]						
	Pro	blem-Solving Process	to Increase Stude	ent Achievement			
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
	2.1.	2.1.	2.1.	2.1.	2.1.		

1	was in Reading	The ELL teacher will incorporate Strategies to improve student reading proficiency through the use of Read Alouds, Task Cards, Cooperative Learning, and Graphic Organizers.	·	Bi-weekly classroom walkthroughs; Administrative team at teachers will disaggregate and analyze student data and in-class assessment on a monthly basis to determine effectivene of strategies implemented.	interims, benchmark mini- assessments Summative: 2013 CELLA
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Students write in English at grade level in a manner similar to non-ELL students.							
3. Students scoring proficient in writing. CELLA Goal #3:			The results of 32% of the stu	CELLA Goal #3: The results of the 2012 CELLA Writing Test indicate that 32% of the students in the achieved proficiency. Our goal is to increase student proficiency by 3percentage points to 35%.			
2012	Current Percent of Stu	dents Proficient in writ	ing:				
32%[44]							
	Prol	olem-Solving Process t	to Increase Stude	ent Achievement			
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	3.1. An area of deficiency in the 2012 CELLA test was in Writing.	3.1. The EII teacher will incorporate strategies to improve student writing which include IIIustrating and labeling, Process Writing, Summarizing, and Spelling Strategies to improve student performance in writing.	3.1. MTSS/RtI Leadership Team	3.1.  Bi-weekly classroom walkthroughs; Administrative team and teachers will disaggregate and analyze student data and in-class assessment on a monthly basis to determine effectiveness of strategies implemented.	benchmark mini- assessments Summative: 2013 CELLA		

# CELLA Budget:

Strategy	Description of Resources	Funding Source	Available Amount
Goal 3.1	Materials for strategies	Title I	\$500.00
			Subtotal: \$500.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
	No Data	No Data	\$0.00
No Data	NO Data	No Data	\$0.00
No Data	NO Data	No Data	
No Data  Professional Developmen		No Data	Subtotal: \$0.00

goal 3.3	Writing Workshop	Title I	\$200.00
			Subtotal: \$200.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
All goals	ELL tutoring Program	Title III	\$3,234.06
			Subtotal: \$3,234.06
			Grand Total: \$3,934.06

End of CELLA Goals

# Middle School Mathematics Goals

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

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: 1a. FCAT2.0: Students scoring at Achievement Level 3 in The results of the 2010-2011 FCAT Mathematics Test mathematics. indicates that 37% of students achieved Level 3 proficiency. Our goal for the 2011-2012 school year is to increase Level 3 Mathematics Goal #1a: student proficiency by 2 percentage points to 39%. 2012 Current Level of Performance: 2013 Expected Level of Performance: 37% (532) 39% (564) Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy 1a.1. 1a.1. 1a.1. 1a.1. 1a.1. The area of deficiency as Implement the use of MTSS/RtI Review formative bi-Formative binoted on the 2012 grade level planning as Leadership Team weekly assessment data weekly administration of the an opportunity for reports to make certain assessments and FCAT 2.0 Mathematics teachers to plan and that there is academic data reports Test was the reporting share best practices, growth and mastery by plan for the integration of category of Geometry students. Summative 2013 and Measurement. links to learning from FCAT 2.0 Conduct bi-weekly grade Assessment geometry software and The students lack the level meetings to gather manipulatives. Students ability to determine a information from teachers will be given the missing dimension and opportunity to develop to discuss which compare, contrast and exploration and inquiry strategies have been convert units of activities in order to effective and share best measurement. This is due maintain and or increase practices to limited classroom understanding. opportunities to develop exploration and inquiry activities.

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: 1b. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in mathematics. N/A Mathematics Goal #1b: 2012 Current Level of Performance: 2013 Expected Level of Performance: N/A N/A Problem-Solving Process to Increase Student Achievement Process Used to Person or Position Determine Anticipated Barrier **Evaluation Tool** Strategy Responsible for Effectiveness of Monitoring Strategy N/A N/A N/A N/A N/A

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: 2a. FCAT 2.0: Students scoring at or above Achievement The results of the 2010-2011 FCAT 2.0 Mathematics Test indicate that 31% of students achieved proficiency (Level 4 Level 4 in mathematics. and 5). Our goal for the 2011-2012 school year is to maintain and/or increase student proficiency by 1 percentage points Mathematics Goal #2a: to 32%. 2012 Current Level of Performance: 2013 Expected Level of Performance: 31% (447) 32% (461) Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy 2a.1. 2a.1. 2a.1. 2a.1. 2a.1. The area of deficiency or Incorporate the use of MTSS/RtI Monthly review of data Formative: Data non-improvement on the imbedded reviews in class Leadership Team reports to ensure reports from 2012 administration of so that students can students are making Interim the FCAT 2.0 practice operations adequate progress. Assessments. involving the use of Mathematics Test was the reporting category of descriptive statistics Conduct monthly grade Summative 2013 FCAT 2.0 statistics where knowledge of level discussions to attain teacher feedback probability distributions is Assessment present. and reflect on how the implementation of In order to challenge imbedded content is these students, projectassisting students with based, higher-level their daily learning. thinking and tasks with higher rigor will be presented to these students. 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: 2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in

mathematics. N/A Mathematics Goal #2b: 2012 Current Level of Performance: 2013 Expected Level of Performance: N/A N/A Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Evaluation Tool** Anticipated Barrier Strategy Responsible for Effectiveness of Monitoring Strategy N/A N/A N/A N/A N/A

of imp	provement for the following	g group:				
3a. FCAT 2.0: Percentage of students making learning gains in mathematics.  Mathematics Goal #3a:			On the 2012 FC made learning of is to provide ap enrichment opp	Mathematics Goal #3a: On the 2012 FCAT 2.0 Mathematics Test 71% of students made learning gains. Our goal for the 2012-2013 school year is to provide appropriate interventions, remediation, and enrichment opportunities in order to increase the percentage of students making learning gains by 5 percentage points to 76%.		
2012	Current Level of Perforn	nance:	2013 Expected	d Level of Performance:		
71% (980)			76% (1049)			
	Pr	oblem-Solving Process t	to Increase Studer	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	3a.1.	3a.1.	3a.1.	3a.1.	3a.1	
1	The area of deficiency is the reporting category of Number Sense/	ensure students are making adequate progress. Conduct grade level discussions to attain teacher feedback and reflect on how the implementation of technology is assisting students with their daily learning.  Provide concrete realworld examples through the mathematics	MTSS/RtI Leadership Team	Review of weekly assessments to adjust instruction as needed to ensure progress is being made and students are making learning gains.  Conduct bi-weekly grade-level discussions to attain teacher feedback on student progress and strategies used.	Formative: Weekly assessments and student-generated work.  Summative: Results from 2013 FCAT 2.0 Mathematics Assessment	
	3a.2.	instructional block. 3a.2.	3a.2.	3a.2.	3a.2.	
2	Students' understanding of data interpreted in various forms and formats is lacking		MTSS/RtI Leadership Team	Through weekly observations/discussions ensure implementation of graphing calculator usage in the classroom.	Formative: Weekly assessments and student-generated	
	3a.3.	3a.3.	3a.3.	3a.3.	3a.3.	
3	Students' understanding of concepts in the areas above are disconnected from real-life situations	Use of manipulatives and/or realia and real-life examples & problems will help students transfer mathematical theories to practical use.	MTSS/RtI Leadership Team	Through weekly observations/discussions ensure implementation of use of manipulatives in the classroom.	work. Summative:	
					Results from 2013 FCAT 2.0 Mathematics 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 group:

3b. Florida Alternate Assessment:
Percentage of students making Learning Gains in
mathematics.

N/A

Mathematics Goal #3b:							
2012	2012 Current Level of Performance:			2013 Expected	2013 Expected Level of Performance:		
N/A				N/A			
	P	roblem-Solving Proce	ss to I	ncrease Studer	nt Achievement		
	Anticipated Barrier	Strategy	R	Person or Position Pesponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	N/A	N/A	N/A	Α	N/A	N/A	
Based	d on the analysis of studer	nt achievement data, an	ıd refer	rence to "Guiding	g Questions", identify and	define areas in need	

of improvement for the following group: Mathematics Goal #4: 4. FCAT 2.0: Percentage of students in Lowest 25% On the 2012 FCAT 2.0 Mathematics Test 68% of students in making learning gains in mathematics. the lowest 25% made learning gains. Our goal for the 2012-2013 school year is to provide appropriate interventions and Mathematics Goal #4: remediation in order to increase the percent of students in the lowest 25% making learning gains by 5 percentage points to 73% and achieve a higher level of academic performance. 2012 Current Level of Performance: 2013 Expected Level of Performance: 68% 73% (252 (270)Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier **Evaluation Tool** Strategy Responsible for Effectiveness of Monitoring Strategy 4.1. 4.1. 4.1. 4.1. 4.1. Identify lowest Students in this group MTSS/RtI Review of weekly Formative: Weekly often do not participate performing students in all Leadership Team assessments and student assessments, data and Mathematics in the tutorial programs grade levels. Provide work portfolios to monitor reports, and and other extra-curricular one-hour before and department progress and provide review of activities that would after school tutoring chairperson added intervention as interventions. enhance their knowledge sessions 2 times per needed. in Mathematics. week to address 2013 FCAT 2.0 deficiencies. Mathematics Assessment.

Based on Amb	Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target							
5A. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%.			Middle School Mathematics Goal #  Mathematics Goal #5A:  The goal of AMO-2 is to reduce the % of non-proficient by 50% over six years.					
Baseline data 2010-2011	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017		
	65	68	72	75	78			

	on the analysis of studen provement for the following		eference to "Guidino	g Questions", identify and o	define areas in need	
			Mathematics Go	oal #5B:		
5B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in mathematics.  Mathematics Goal #5B:			59% of student 61% of student proficiency and achieved profic is to increase s the White subg Hispanic subgro the Asian subgro	The results of the 2012 FCAT Mathematics Test indicate that 59% of students in the White subgroup achieved proficiency, 61% of students in the Hispanic subgroup achieved proficiency and 62% of students in the Asian subgroup achieved proficiency. Our goal for the 2012-2013 school year is to increase student proficiency by 9 percentage points for the White subgroup to 68%, by 7 percentage points for the Hispanic subgroup to 68% and by 28 percentage points for the Asian subgroup to 90% by providing appropriate interventions and remediation.		
2012	Current Level of Perforn	nance:	2013 Expected	d Level of Performance:		
White: 59% (34) Hispanic: 61% (839) Asian: 62% (8)			Hispanic: 68%	White: 68% (39) Hispanic: 68% (936) Asian: 90% (12)		
	Pr	oblem-Solving Process t	o Increase Studer	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	As noted on the 2012 FCAT 2.0Mathematics Test, the areas of deficiencies are reporting categories 1, 2 and 3: Number Sense, Geometry, and Measurement.  There is inconsistent implementation of small group instruction during the mathematics instructional block.	in a pull-out setting for	Leadership Team and Mathematics department	5B.1.  MTSS/RtI Team Members will monitor and adjust academic goals monthly utilizing teacher feedback on individual assessments.	Individual assessments.	

	d on the analysis of student provement for the following					
5C. Er	nglish Language Learner	s (ELL) not making		Mathematics Goal #5C:		
satisf	factory progress in math	ematics.		ne 2012 FCAT 2.0 Mathei alish Language Learners a		
Mathematics Goal #5C:			Our goal for the	that 45% of English Language Learners achieved proficiency Our goal for the 2012-2013 school year is to increase student proficiency by 12 percentage points to 57%.		
2012 Current Level of Performance:			2013 Expected	2013 Expected Level of Performance:		
45% (	(63)	57% (80)	57% (80)			
	Pr	oblem-Solving Process	to Increase Studen	t Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Too	

	5C.1.	5C.1.	5C.1.	5C.1.	5C.1.
	FCAT 2.0 Mathematics Test, the area of deficiency is Reporting	explorations and develop student understanding through the support of manipulative, small group	Leadership Team and Mathematics department chairperson	weekly assessments and	individual assessments, small group assessments.
1	Students have limited exposure and access to listening and speaking opportunities in English outside of the school environment.	discussions, and demonstrations during the mathematics instructional block. Identify lowest performing students in all			2013 FCAT 2.0 Mathematics Assessment.
	this group often do not participate in the tutorial	week to address			

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:							
satisf	tudents with Disabilities factory progress in math ematics Goal #5D:		indicate that 31 Adequate Yearl	The results of the 2010-2011 FCAT 2.0 Mathematics Test indicate that 31% of Students with Disabilities achieved Adequate Yearly Progress. Our goal for the 2011-2012 school year is to increase student proficiency by 14 percentage points to 45%.			
2012	Current Level of Perform	nance:	2013 Expected	d Level of Performance:			
31% (58)			45% (84)	45% (84)			
	Pr	oblem-Solving Process t	to Increase Studer	nt Achievement			
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
1	As noted on the 2012 FCAT 2.0 Mathematics Test, the areas of deficiencies are reporting categories 1, 2 and 3: Number Operations and Geometry & Measurement.  There is inconsistent implementation of small group instruction during the mathematics instructional block.	5D.1.  Implement a schedule for differentiated instruction in a pull-out setting for small groups during the mathematics instructional block. Provide specific instruction based on areas of deficiencies and utilize hands-on materials to develop understanding of concepts.  Identify lowest performing students in times per week to address deficiencies	Leadership Team and Mathematics department chairperson	5D.1.  MTSS/RtI Team Members will monitor and adjust academic goals monthly utilizing teacher feedback on individual student assessments.	Individual assessments.		

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:

E. Economically Disadvantaged students not making satisfactory progress in mathematics.

Math Goal #5E:

The results of the 2011-2012 FCAT Mathematics Test indicates that 58% of Economically Disadvantaged students achieved Adequate Yearly Progress. Our goal for the 2012-2013 school year is to increase student proficiency by 7

Mathematics Goal E:

			percentage poir	nts to 65%.		
2012	Current Level of Perforn	nance:	2013 Expected	d Level of Performance:		
58% (619)			65% (694)	65% (694)		
	Pr	oblem-Solving Process t	o Increase Studer	nt Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	As noted on the 2012 FCAT Mathematics Test, the areas of deficiencies are reporting categories 1, 2 and 3: Number Sense, Geometry, and Measurement.  There is inconsistent implementation of small group instruction during the mathematics instructional block.	Implement a schedule for differentiated instruction in a pull-out setting for small groups during the mathematics instructional block. Provide specific instruction based on areas of deficiencies and utilize hands-on materials to develop understanding of concepts.  Identify lowest performing students in all grade levels. Provide one-hour before and after school tutoring sessions 2 times per week to address	Leadership Team and Mathematics department	5E.1.  MTSS/RtI Team Members will monitor and adjust academic goals monthly utilizing teacher feedback on individual assessments.	Formative: Individual assessments. 2013 FCAT 2.0 Mathematics Assessment.	

End of Middle School Mathematics Goals

# Algebra End-of-Course (EOC) Goals

correct operation to

algebra lessons.

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: Algebra Goal #1: 1. Students scoring at Achievement Level 3 in The results of the 2012 Algebra EOC End of Course Test Algebra. indicate that 41% of students achieved a score in the Middle Third. Our goal for the 2012-2013 school year is to Algebra Goal #1: increase student proficiency by 1 percentage points to 42%. 2012 Current Level of Performance: 2013 Expected Level of Performance: 41%[63] 42%[65] Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Strategy **Anticipated Barrier Evaluation Tool** Effectiveness of Responsible for Monitoring Strategy 1.1. 1.1. 1.1. 1.1. Students had difficulty Imbed discussion of MTSS/RtI Ongoing classroom Interim in determining the algabraic patterns into Leadership Team assignments and biassessments.

and Mathematics weekly assessments

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

	appropriately solve and/or simplify algebraic expressions.			that target the application of the skills taught.	2013 Algebra EOC End of Course Test.
2	1.2. Students had difficulty in conceptualizing various interpretations of linear equations	graphing calculators during instruction.	Leadership Team and Mathematics department chairperson	1.2. Ongoing classroom assignments and bi- weekly assessments that target the application of the skills taught.	Formative teacher-made assessments.  2013 Algebra EOC End of Course Test.

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: 2. Students scoring at or above Achievement Levels Algebra Goal #2: The results of the 2012 Algebra EOC End of Course Test 4 and 5 in Algebra. indicate that 52% of students scored in the Upper Third in Algebra 1. Our goal for the 2012-2013 school year is to Algebra Goal #2: maintain student proficiency by remaining at 52%. 2012 Current Level of Performance: 2013 Expected Level of Performance: 52%[81] 52%[81] 52%[81] Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Anticipated Barrier** Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy 2.1. 2.1. 2.1. 2.1. Students had difficulty Encourage participation MTSS/RtI Ongoing classroom Formative in conceptualizing in Math competition and Leadership Team assignments and biteacher-made various interpretations include students in and Mathematics weekly assessments assessments. of linear and quadratic preparation sessions to department that target the equations improve application of chairperson application of the skills 2013 Algebra EOC End of Course mathematical skills taught. Test. 2.2. 2.2. 2.2. 2.2. 2.2. Students had difficulty In order to challenge MTSS/RtI Monthly discussions Interim in determining the these students, Leadership Team with teachers and assessments. correct operation to project-based, higherand Mathematics students. 2013 Algebra EOC appropriately solve level thinking and tasks department and/or simplify algebraic with higher rigor will be chairperson End of Course expressions. presented to these Test. students. These will include real world applications of mathematics and participation in Math competitions

End of Algebra EOC Goals

# Geometry End-of-Course (EOC) Goals

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. Students scoring at Achievement Level 3 in Geometry.

Geometry Goal #1:

The results of the 2012 Geometry EOC End of Course Baseline Test indicate that 30% of students achieved a

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

Geometry Goal #1:				Level 3. Our goal for the 2012-2013 school year is to maintain student proficiency at 30%.			
2012	2012 Current Level of Performance:			013 Expecte	d Level of Performance	e:	
30%[	23]		30	0%[23]			
	Prob	olem-Solving Process t	to Inc	rease Stude	nt Achievement		
	Anticipated Barrier	Strategy	Resp	Person or Position ponsible for onitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	1.1.	1.1.	1.1.		1.1.	1.1.	
1	ability to determine a missing dimension and compare, contrast and convert units of measurement. This is due to limited classroom opportunities to develop exploration and inquiry activities.	an opportunity for teachers to plan and share best practices, plan for the integration of links to learning from geometry software and manipulatives. Students will be given the opportunity to develop exploration and inquiry activities in order to maintain and or increase understanding.	and c chair		Review formative bi- weekly assessment data reports to make certain that there is academic growth and mastery by students.  Conduct grade level meetings to gather information from teachers to discuss which strategies have been effective and share best practices	Interim assessments.  2013 Geometry EOC End of Course Test.	
2	1.2. The students lack the ability to formulate proofs.	1.2. Imbed inductive and deductive reasoning as well as an inquiry based approach into lessons.	and c	ership Team	Review formative bi- weekly assessment data reports to make certain that there is academic growth and mastery by students.  Conduct grade level meetings to gather information from teachers to discuss which strategies have been effective and share best practices	.2. Interim assessments. Teacher-made assessments 2013 Geometry EOC End of Course Test.	
3	1.3. The students lack the ability to apply trigonometric functions.	approach to lessons	and c	6/RtI ership Team department oerson	1.3.  Review of assessments to determine growth.	1.3. Interim assessments. Teacher-made assessments 2013 Geometry EOC End of Course Test.	

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:				
<ul><li>2. Students scoring at or above Achievement Levels</li><li>4 and 5 in Geometry.</li><li>Geometry Goal #2:</li></ul>	Geometry Goal #2: The results of the 2012 Geometry EOC End of Course Baseline Test indicate that 64% of students scored in the upper third. Our goal for the 2012-2013 school year is to maintain student proficiency at 64%.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			

64%[	64%[49]			64%[49]					
	Problem-Solving Process to Increase Student Achievement								
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool				
	2.1.	2.1.	2.1.	2.1.	2.1.				
1	Students had difficulty in conceptualizing various interpretations of linear and quadratic equations.	Encourage participation in Math competitions and include students in preparation sessions to improve application of mathematical skills	MTSS/RtI Leadership Team and Mathematics department chairperson	Ongoing classroom assignments and assessments that target the application of the skills taught.	Formative teacher-made assessments.  2013 Geometry EOC End of Course Test.				
	2.2.	2.2.	2.2.	2.2.	2.2.				
2	Students had difficulty in determining the correct operation to appropriately solve and/or simplifying algebraic expressions.	Student participation in a Peer-tutoring program which will strengthen and enhance their Algebra skills. In order to challenge these students,		Monthly discussions with teachers and students	Interim assessments.  2013 Geometry EOC End of Course Test.				
2		project-based, higher- level thinking and tasks with higher rigor will be presented to these students. These will include real world applications of mathematics and participation in Math competitions							

End of Geometry EOC Goals

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
ESE Access Point Training for Resource and Inclusion ESE Teachers.	6-8	ESE Department Head	ESE Resource and Inclusion Teachers	10/26/12	Observation of Access Point inclusion in Lesson planning.	ESE Department Head/ Administrative Team
Analyzing Math Data to Drive Instruction	6-8 Math	MTSS/RtI Leadership Team	Mathematics Department Teachers	10/5/12 12/13/12 1/17/13 2/14/13 5/2/13	Interim Assessment Scores/Data	MTSS/RtI Leadership Team
Middle Grades Mathematics best practices	Analyzing Math Data to Drive Instruction	6-8 Math	Mathematics Department Teachers	10/5/12 12/13/12 1/17/13 2/14/13 5/2/13	Data provided from textbook assessment and student work folders	MTSS/RtI Leadership Team

Evidence-based Progran	n(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Developme	nt		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
Goal 4	Hourly teachers	Title I	\$1,000.00
Goal 1-5	Manipulatives	School-based funding	\$1,000.00
			Subtotal: \$2,000.00
		Gra	nd Total: \$2,000.00

End of Mathematics Goals

# Elementary and Middle School Science Goals

the same time

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

	ed on the analysis of studes in need of improvemen			"Guiding Questions", ider	ntify and define	
Leve	FCAT2.0: Students sco el 3 in science. nce Goal #1a:	ring at Achievement	The results o that 36% stu 3). Our goal f	Science Goal #1a:  The results of the 2012 FCAT 2.0 Science Test indicate that 36% students achieved proficiency (FCAT Level 3). Our goal for the 2012-2013 school year is to increase student proficiency by 3 percentage points to 39%.		
201	2 Current Level of Perf	ormance:	2013 Expect	ed Level of Performand	ce:	
36% (180			39% (198)			
	Prok	olem-Solving Process	to Increase Stud	lent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	1a.1.	1a.1.	1a.1.	1a.1.	1a.1	
1	The area of deficiency as noted on the 2011- 2012 FCAT 2.0 Science Assessment was in the Content area of: The Nature of Science.	Students will participate in tasks from the District Instructional Focus Calendar which target science benchmarks and complete appropriate activities instructing those objectives, while at the same time.	MTSS/RTI Leadership Team	Use teacher generated assessments and bi-weekly classroom assessment/observation	Formative: Lab reports, Informal assessments and District assessments.  Summative: FCAT 2.0 Science 2013.	

		incorporating hands-on projects and lab activities.			
1	1a.2.	1a.2.	1a.2.	1a.2.	1a.2
2 2	additional support in developing and analyzing independent	In addition, participate in the District Science Fair, SECME, and other types of science competitions.	Leadership Team	assessments and bi-	Formative: Lab reports, Informal assessments and District assessments.
					Summative: FCAT 2.0 Science 2013
1	1a.3.	a.3.	1a.3.	1a.3.	1a.3.
ii	incorporate inquiry based hands on laboratory activities.	Provide activities for students to design and develop science and engineering projects to increase scientific thinking and the development and implementation of inquiry based activities that allow for testing of hypothesis, data analysis, explanation of variables, and	,	assessments and bi- weekly classroom assessment/observation	Formative: Lab reports, Informal assessments and District assessments.  Summative: FCAT 2.0 Science 2013

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:					
1b. Florida Alternate Students scoring at L	Assessment: evels 4, 5, and 6 in scien	ce.			
Science Goal #1b:					
2012 Current Level of Performance:			2013 Exp	pected Level of Perfor	mance:
	Problem-Solving Proces	s to I	ncrease S	Student Achievement	
Anticipated Barrier	Strategy	Perso Posit Resp for Moni		Process Used to Determine Effectiveness of Strategy	Evaluation Tool
No Data Submitted					

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:					
2a. FCAT 2.0: Students scoring at or above Achievement Level 4 in science. Science Goal #2a:	Science Goal #2a:  The results of the 2012 FCAT 2.0 Science Test indicate that 13% students achieved proficiency (FCAT Level 4 and 5). Our goal for the 2012-2013 school year is to increase student proficiency by 2 percentage points to 15%.				
2012 Current Level of Performance:	2013 Expected Level of Performance:				
13%	15%				

(68)			(76)		
	Prol	olem-Solving Process	to Increase Stud	dent Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Too
1	instructional strategies and activities that are linked to increased rigor through inquiry based learning in	activities for students to design and develop science and engineering projects to increase scientific thinking and the development and implementation of inquiry based activities that allow for testing of hypothesis, data analysis, explanation of variables, and	·	Use teacher generated rubrics, assessments and bi-weekly classroom assessment/observation.	
	Physical Science.	experimental design in Physical Science.  In order to challenge these students, project-based, higher-level thinking and tasks with higher rigor will be presented to these students. This will include higher level thinking real-world based projects and participation in Science competitions such as SECME			

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:					, identify and define
2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in science. Science Goal #2b:					
2012 Current Level of	Performance:		2013 Expected Level of Performance:		
	Problem-Solving Process	s to I	ncrease S	Student Achievement	
Anticipated Barrier Strategy Pos for		Posit Resp for	on or tion oonsible toring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	No	Data :	Submitted		

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
Analyzing Science Data to Drive Instruction	6-8	Department chairperson	6th, 7th and 8th Grade level Science Teachers	9/9/12 10/17/12 11/14/12 12/19/12 1/23/13 2/20/13 3/20/13 5/22/13	Baseline Assessment Scores/Data	MTSS/RtI Leadership team
All Science teachers will attend an on-site Discovery Learning workshop	6-8	Department chairperson	6th, 7th and 8th Grade level Science Teachers	10/5/12 12/13/12 1/17/13 2/14/13 5/2/13	Monitor usage of Discovery Program	MTSS/RtI Leadership team
ESE Access Point Training for Resource and Inclusion ESE Teachers.	6-8	ESE Department Head	ESE Resource and Inclusion Teachers	10/26/12	Observation of Access Point inclusion in Lesson planning.	ESE Department Head/ Administrative Team

### Science Budget:

Evidence-based Progra			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Developm	nent		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Science Goals

# Writing Goals

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

in nee	ed of improvement for the	e following group:					
1a. F	CAT 2.0: Students scor	ing at Achievement Le	Writing Goal #				
3.0 and higher in writing.			2012 FCAT Wr	The results of the FCAT 2012 FCAT Writing Test Indicate that 85% of students scored level 4.0 or higher.			
				e 2012-2013 school year ency by 1 percentage po			
2012 Current Level of Performance:			2013 Expecte	ed Level of Performance	<b>)</b> :		
85% (432)			86% (440)				
	Prol	olem-Solving Process t	o Increase Stude	ent Achievement			
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
	1a.1.	1a.1.	1a.1.	1a.1.	1a.1.		
5			Monthly analysis of student work to monitor progress and adjust focus	data and student scores on monthly writing prompts. Summative: 2013 FCAT Writing Test			
	1.2	1.2	1.2	1.2	1.2		
2	The area of deficiency is persuasive writing.	During instruction, students will engage in writing across the curriculum that is focused on the development of main ideas and support details. Social studies classes will incorporate written responses to questions that require students to support answers with details and examples. Science teachers will engage in technical/lab writing and article reviews that require students to identify main ideas using supporting details and evidence.		Administer and review monthly writing prompts to monitor students' progress and to adjust instructional focus as needed.	Formative: District Baseline data and student scores on monthly writing prompts.  Summative: 2013 FCAT Writing Test		

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:					
1b. Florida Alternate Assessment: Students scoring at 4 or higher in writing.					
Writing Goal #1b:					
2012 Current Level of Performance:	2013 Expected Level of Performance:				

	Problem-Solving Proces	s to Increase S	itudent Achievement		
Anticipated Barrier Strategy Posit Resp. for		Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
No Data Submitted					

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)		Person or Position Responsible for Monitoring
Glazer and Lorton Writing Institute Best Practices	Grades 6-8	attended	Language Arts teachers and teachers from content/elective areas	10/5/12 12/13/12 1/17/13 2/14/12 5/2/13	Data provided with mini- assessments and student work folders	MTSS/RtI Leadership Team
Scoring FCAT Writing Prompts	Grades 6-8	Staff having attended Zelda Glazer Writing Institute	Language Arts teachers	10/5/12 12/13/12 1/17/13 2/14/12 5/2/13	Data provided with mini- assessments and student work folders	MTSS/RtI Leadership Team
Writing Conventions and the use of Rubrics		Writing Liaison/ Reading Contact	6th through 8th grade teachers LA teachers, Social Studies teachers and ESE and ELL teachers	10/5/12 12/13/12 1/17/13 2/14/12 5/2/13	MTSS/RtI Leadership team meets on a monthly basis to monitor student progress on monthly prompts, assessments, Writing Portfolios and classroom walkthroughs documenting the use of effective writing instruction. Vertical grammar planning between 6th, 7th, and 8th grade teachers.	MTSS/RtI Leadership Team

# Writing Budget:

Evidence-based Program(s)	/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount

No Data	No Data	No Data	\$0.00
		-	Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
		-	Subtotal: \$0.00
			Grand Total: \$0.00

End of Writing Goals

Interim

Assessment

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

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

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: Civics Goal #1: 1. Students scoring at Achievement Level 3 in Civics. The results of the 2012 District Baseline Benchmark Assessment for Civics indicate that 0% of students Civics Goal #1: achieved Level 3 proficiency. Our goal for the 2012-2013 school year is to increase level 3 student proficiency by 30 percentage points to 30 %. 2012 Current Level of Performance: 2013 Expected Level of Performance: 0% 30% (0)(116)Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier **Evaluation Tool** Strategy Responsible for Effectiveness of Monitoring Strategy 1.1. 1.1. 1.1. 1.1. 1.1. Students need Students will MTSS/RtI Use teacher generated Formative: additional support in participate in explicit Leadership Team rubrics, assessments Informal instructional strategies developing a better and bi-weekly assessments and understanding of the that utilize best classroom assessment/ District organization and practices and observation. assessments. Conduct grade-level function of government, technology integration. especially the These will be developed discussions to attain Summative: Constitution, Electoral during common planning teacher feedback on District Spring sessions for Civics as College, Legislative student progress and 2013 Civics Branch and The Checks they implement District strategies used. Interim and Balances system published lesson plans Assessment with assessments aligned to tested EOC benchmarks. This will maximize opportunities for students to master tested content. 1.2. 1.2. 1.2. 1.2. MTSS/RtI Use teacher generated Formative: Analyzing and Students will interpret interpreting primary and primary and secondary Leadership Team rubrics, assessments Informal secondary sources to sources of information and bi-weekly assessments and successfully respond to while utilizing District classroom DBQs (document based technology and hands assessment/observation assessments. questions). on activities that expose students to a Summative: multitude of primary District Spring sources in conjunction 2013 Civics

with the Social Studies

Task Cards.

	1.3.	1.3.	1.3	1.3	1.3.
3	encounter difficulty due	contexts for democratic concepts explorations	Leadership Team	assessments and student work portfolios to monitor progress and	

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: Civics Goal #2: 2. Students scoring at or above Achievement Levels The results of the 2012 District Baseline Benchmark 4 and 5 in Civics. Assessment for Civics indicate that 0% of students achieved levels 4 and 5 proficiency. Our goal for the Civics Goal #2: 2012-2013 school year is to increase levels 4 and 5 students' proficiency by 10 percentage point to 10%. 2012 Current Level of Performance: 2013 Expected Level of Performance: 0% 10% (0)(38)Problem-Solving Process to Increase Student Achievement Process Used to Person or Position Determine Anticipated Barrier **Evaluation Tool** Strategy Responsible for Effectiveness of Monitoring Strategy 2.1. 2.1. 2.1. 2.1. 2.1. Students in previous Students will be given MTSS/RtI Use teacher generated Formative: Leadership Team rubrics, assessments Informal years have had limited opportunities to develop exploration and and bi-weekly assessments and exposure to inquirybased and projectinquiry activities to classroom District based coursework. increase understanding. assessment/observation assessments. Provide opportunities for students to Summative: participate in project-District Spring based learning activities 2013 Civics and opportunities to Interim discuss the values, Assessment complexities and dilemmas involved in social, political and economic issues. In order to challenge these students, project-based, higherlevel thinking and tasks with higher rigor will be

presented to these

students.

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		
	No Data Submitted							

#### Civics Budget:

Evidence-based Progra	am(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Developm	ent		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Civics Goals

### Attendance Goal(s)

Based on the analysis of attendance data, and reference to "Guiding Questions", identify and define areas in need of improvement: Attendance Goal #1: Our goal for this year is to increase attendance to 96.77% by minimizing absences due to illnesses and truancy and to create a climate in our school where 1. Attendance parents, students and faculty feel welcomed and appreciated. Attendance Goal #1: Attendance Goal #2: In addition, our goal for this school year is to decrease the number of students with excessive absences from 313 to 297, and those with excessive tardiness from 27 to 26 or less. 2012 Current Attendance Rate: 2013 Expected Attendance Rate:

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

96.27 (1434			96.77% (1442)				
1	Current Number of Stunces (10 or more)	udents with Excessive	2013 Expecte Absences (10	ed Number of Students or more)	with Excessive		
313			297				
	Current Number of Studes (10 or more)	udents with Excessive	2013 Expecte Tardies (10 o	ed Number of Students r more)	with Excessive		
27			26				
	Prol	olem-Solving Process t	o Increase Stude	ent Achievement			
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool		
	1.1.	1.1.	1.1.	1.1.	1.1.		
1	Students are often absent from school due to family vacations/travel and illness.  Students are chronically tardy to school due to the expansive school boundaries and their distance from the school.	Identify and refer students who may be developing a pattern of non-attendance to the truancy team.  Inform parents/ legal guardians through Parent Academy workshops of the importance of attendance for student achievement  Implementation of a "Tardy Tank" to keep students who are no punctual isolated until homeroom has been completed. Detentions earned after repeated tardies.  Quarterly attendance incentive program that rewards students who have demonstrated god attendance during each grading period.		Weekly monitoring of attendance report.  Meet with attendance clerk weekly to identify constant updating of contact information for chronically absent students.  Analysis of "Tardy Tank" data each quarter to determine effectiveness of program.  Analysis of the number of students who are eligible to participate in the quarterly attendance incentive program.	Attendance logs and rosters.		

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
					Trained staff	

Attendance Manager	Clerical	Attendance Services	Attendance clerk	October 5, 2012	members will share information with the clerical team.	Administrative Team
Electronic Grade Book	6-8	Assistant Principal	6-8 grade teachers	October 5, 2012	Staff members will record accurate attendance at the beginning of each period. Records are checked on a weekly basis.	Administrative Team

#### Attendance Budget:

-			A ! ! - !- ! -
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
Other			
Strategy	Description of Resources	Funding Source	Available Amount
Truancy Prevention	Provide incentives for students with improved or perfect attendance	PTSA	\$500.00
			Subtotal: \$500.0
			Grand Total: \$500.00

End of Attendance Goal(s)

# Suspension Goal(s)

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

Based on the analysis of suspension data, and reference of improvement:	to "Guiding Questions", identify and define areas in need
1. Suspension Suspension Goal #1:	Suspension Goal #1: (In-School) Our goal for the 2012- 2013 school year is to decrease the total number of suspensions by 10%. Our goal for this school year is to decrease the number of In-School suspensions from 359 to 323 and the number of students suspended In-School from 208 to 187.  Suspension Goal #2: (Out-of-School) In addition, our goal for this school year is to decrease the number of Out-of-School suspensions from 134 to121 and the number of students suspended Out-of-School from 98 to 88.
2012 Total Number of In–School Suspensions	2013 Expected Number of In-School Suspensions
359	323

2012	Total Number of Stude	ents Suspended I n-Scho	2013 Expecte School	ed Number of Students	Suspended In-
208			187		
2012	Number of Out-of-Sch	ool Suspensions	2013 Expecte Suspensions	ed Number of Out-of-Sc	thool
134			121		
2012 Scho	Total Number of Stude	ents Suspended Out-of-	2013 Expecte of-School	ed Number of Students	Suspended Out-
98			88		
	Prol	olem-Solving Process t	o Increase Stude	ent Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	1.1.	1.1.	1.1.	1.1.	1.1.
1	Students, teachers and parents are unfamiliar with the Student Code of Conduct  The total number of indoor and outdoor suspensions included incidents during the 2011-2012 school year due to limited student recognition has not supported positive behavior(s).  Students have a difficult time with selfcontrol as it applies to the expected behavior in the Code of Student Conduct. They do not recognize the consequences of not behaving in an appropriate manner	The school will continue to utilize afterschool administrative detentions in lieu of indoor or outdoor suspensions depending on the severity of the violation a per the student code of conduct.  Providing incentives for compliance through the use of Secondary SPOT Recognition program.  Conduct Parent Academy Workshops on Student Behavior, Bullying and Internet Abuse	Team	Quarterly monitoring of SPOT Success report and SPED-FAB Logs by grade level and monitor COGNOS report on student outdoor suspension rates.	COGNOS report

Please note that each Strategy does not require a professional development or PLC activity.

PD Content /Topic and/or PLC Focus	Grade Level/Subject	Facilitator	release) and	Strategy for Follow-	Person or Position Responsible for Monitoring
				Utilize classroom walk-	

Student Code of Conduct	6-8	School wide	School wide	February 2, 2013	throughs to monitor teachers' enforcement of the Student Code of Conduct. Monitor Spot Success monthly report. Review parent participation in Open House meeting and Parent Academy Workshops.	Administrative Team	
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Suspension Budget:

Evidence-based Progra	am(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Developm	nent		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Suspension Goal(s)

### Parent Involvement Goal(s)

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

Based on the analysis of parent involvement data, and reference to "Guiding Questions", identify and define areas in need of improvement: 1. Parent Involvement Parent Involvement Goal #1: TITLE I - SEE PIP \*Please refer to the percentage of parents who participated in school activities, duplicated or unduplicated. 2012 Current Level of Parent Involvement: 2013 Expected Level of Parent Involvement: TITLE I - SEE PIP TITLE I - SEE PIP Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier Strategy Responsible Evaluation Tool Effectiveness of for Strategy Monitoring

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
No Data Submitted						

Parent Involvement Budget:

Evidence-based Progra	m(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Professional Developme	ent		
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Parent Involvement Goal(s)

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

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

Based on the analysis of school data, identify and define a	reas in need of improvement:
1. STEM	STEM Goal #1:
STEM Goal #1:	Our goal for the 2012-2013 school year is to increase inquiry-based activities that integrate Math, Science and Technology.
Problem-Solving Process to I	ncrease Student Achievement

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	1.1.	.1.	1.1.	1.1.	1.1.
1	Students lack exposure and experiences that allow them to be successful in inquiry-based activities that integrate Math, Science and Technology.	students to design and develop science, math and engineering projects utilizing	MTSS/RtI Leadership Team and Department Chairpersons	the following:  Monthly Informal Walkthroughs Lesson Plans Student Lab reports	Authentic Assessment from hands-on activities and project  Data gleaned from Interim Assessments
	1.2.	1.2.	1.2.	1.2.	1.2.
2	Students have difficulty understanding content due to limited reading proficiency.	Utilize best practices to enhance reading comprehension in both science and math classes	MTSS/RtI Leadership Team and Department Chairpersons	Monthly multidisciplinary department head meeting reflecting on the following: Informal Walkthroughs	Interim Assessments
				Lesson Plans Student Lab reports Number of Labs done per week	

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
Professional Learning Community on STEM		Department Chairperson	Science & Math Department	August 16, 2012 and Cross curricular meetings on: 9/17-19/12 10/22-24/12 11/19-21/12 1/22-24/13 2/19-21/13 3/18-20/13 5/20-23/13	Review of sign-in roster and minutes	MTSS/RtI Leadership Team

STEM Budget:

Evidence-based	Program(s)	)/Material(:	s)
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No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
		-	Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of STEM Goal(s)

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

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

Based	d on the analysis of scho	ol data, identify and defir	ne areas in need of	improvement:	
1. CT	Goal #1:	blem-Solving Process t	relevant instru Career-themes Increase real v hands-on appli Arts, Technolog skills to career	articipation of students in ction by increasing studes course and career base world applications through cation of learning through and CORE curriculum based competitions.	ent participation in d competitions. n participation in h Career-themed
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	1.1.	1.1.	1.1.	1.1.	1.1.
1	Lack of student knowledge of the availability of courses of study, competitions and/or exhibitions within their field of interest in the South Florida area.	Technology teacher attend specific competition PD or join Teacher Competition Professional Learning Communities. In addition, a school-wide interdisciplinary focus upon the career and technology-themed challenges presented by the Fairchild Challenge	MTSS/RtI Leadership Team	Quarterly monitoring of the implementation of the guidelines and timeline for teacher training and the progress of CTE student competition projects.	Data reports showing the number of student participants in CTE competitions.  In addition, competition outcomes and student awards as a result of participation in competitions.

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
No Data Submitted						

#### CTE Budget:

Strategy	Description of Resources	Funding Source	Available
1.1		Title I	Amount \$500.00
1.1	Materials for projects	Title I	
			Subtotal: \$500.0
Technology			
Strategy	Description of Resources	Funding Source	Available Amoun
1.1	Computer hardware and software	EESAC	\$3,000.00
			Subtotal: \$3,000.0
Professional Developn	nent		
Strategy	Description of Resources	Funding Source	Available Amoun
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
Other			
Strategy	Description of Resources	Funding Source	Available Amoun
No Data	No Data	No Data	\$0.00
			Subtotal: \$0.0
			Grand Total: \$3,500.0

End of CTE Goal(s)

# Additional Goal(s)

No Additional Goal was submitted for this school

#### FINAL BUDGET

Evidopes based Dres	gram(a) (Matarial(a)			
Evidence-based Prog	gram(s)/Material(s)	Description of		
Goal	Strategy	Resources	Funding Source	Available Amount
Reading				\$0.00
CELLA	Goal 3.1	Materials for strategies	Title I	\$500.00
CTE	1.1	Materials for projects	Title I	\$500.00
				Subtotal: \$1,000.00
Technology				
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading				\$0.00
СТЕ	1.1	Computer hardware and software	EESAC	\$3,000.00
				Subtotal: \$3,000.00
Professional Develop	oment			
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	CRISS Training	CRISS Training materials	School-based budget	\$500.00
CELLA	goal 3.3	Writing Workshop	Title I	\$200.00
				Subtotal: \$700.00
Other				
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	Goal 4	Hourly teachers	Title I	\$1,000.00
Reading	All goals	Incentives	School-based funding	\$1,000.00
CELLA	All goals	ELL tutoring Program	Title III	\$3,234.06
Mathematics	Goal 4	Hourly teachers	Title I	\$1,000.00
Mathematics	Goal 1-5	Manipulatives	School-based funding	\$1,000.00
Attendance	Truancy Prevention	Provide incentives for students with improved or perfect attendance	PTSA	\$500.00
				Subtotal: \$7,734.06
				Grand Total: \$12,434.06

### Differentiated Accountability

School-level Differentiated Accountability Compliance

jn Priority jn Focus	jn Prevent	<b>j</b> ∩ NA
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Are you a reward school: jn Yes jn No

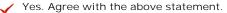
A reward school is any school that improves their letter grade or any school graded A.

No Attachment (Uploaded on 10/8/2012)

## School Advisory Council

School Advisory Council (SAC) Membership Compliance

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



Projected use of SAC Funds	Amount
These funds are used to purchase more current hardware and software necessary for the students to accomplish the goals set for in the SIP under the CTE portion of the plan.	\$3,000.00

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

The School Advisory Committee is working this year to assist the staff in maintaining an "A" school grade, while at the same time promoting activities to present the students with new activities. Their assistance in developing elective opportunities, particularly in the Career and Technology areas. Members are kept informed of the development of the SIP and the mid-year status of assessment related to it. In addition, the funding provided by the SAC will allow the Computer Technology Program to grow which allows the students to become more proficient in skills related to Career and Technology.

## AYP DATA

Adequate Yearly Progress (AYP) Trend Data 2011-2012 Adequate Yearly Progress (AYP) Trend Data 2010-2011 Adequate Yearly Progress (AYP) Trend Data 2009-2010

## SCHOOL GRADE DATA

No Data Found

Dade School District ZELDA GLAZER MI DDLE SCHOOL 2010-2011						
	Reading	Math	Writing		Grade Points Earned	
% Meeting High Standards (FCAT Level 3 and Above)	82%	74%	88%	62%	306	Writing and Science: Takes into account the % scoring 4.0 and above on Writing and the % scoring 3 and above on Science. Sometimes the District writing and/or science average is substituted for the writing and/or science component.
% of Students Making Learning Gains	72%	66%			138	3 ways to make gains:  Improve FCAT Levels  Maintain Level 3, 4, or 5  Improve more than one year within Level 1 or 2
Adequate Progress of Lowest 25% in the School?	75% (YES)	68% (YES)			143	Adequate Progress based on gains of lowest 25% of students in reading and math. Yes, if 50% or more make gains in both reading and math.
FCAT Points Earned					587	
Percent Tested = 100%						Percent of eligible students tested
School Grade*					А	Grade based on total points, adequate progress, and % of students tested

Dade School District ZELDA GLAZER MI DDLE SCHOOL 2009-2010							
2007 2010	Reading	Math	Writing	Science	Grade Points Earned		
% Meeting High Standards (FCAT Level 3 and Above)	81%	76%	89%	39%	285	Writing and Science: Takes into account the % scoring 4.0 and above on Writing and the % scoring 3 and above on Science. Sometimes the District writing and/or science average is substituted for the writing and/or science component.	
% of Students Making Learning Gains	72%	68%			140	3 ways to make gains:  Improve FCAT Levels  Maintain Level 3, 4, or 5  Improve more than one year within Level 1 or 2	
Adequate Progress of Lowest 25% in the School?	66% (YES)	68% (YES)			134	Adequate Progress based on gains of lowest 25% of students in reading and math. Yes, if 50% or more make gains in both reading and math.	
FCAT Points Earned					559		
Percent Tested = 100%						Percent of eligible students tested	
School Grade*					А	Grade based on total points, adequate progress, and % of students tested	