FLORIDA DIFFERENTIATED ACCOUNTABILITY PROGRAM 2012-2013 SCHOOL IMPROVEMENT PLAN

School Name: GEORGE WASHINGTON CARVER MIDDLE SCHOOL

District Name: Dade

Principal: Shelley F. Stroleny

SAC Chair: Ingrid Robledo

Superintendent: Alberto M. Carvalho

Date of School Board Approval: Pending

Last Modified on: 10/17/2012



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 of G. W. Carver Middle School since 2012-2012; Assistant Principal of G. W. Carver Middle School since 2003-2004. 2011-2012 Grade "A". Reading Mastery: 93%, Math Mastery 96%, Writing: 98%, Science Mastery: 95%. AMO in Reading: No. AMO in Math: No. Making Learning Gains in Reading: 81%; Making Learning Gains in Mathematics: 91%; Lowest Quartile Making Learning Gains in Reading:

Principal	Shelley F. Stroleny	Bachelor of Arts - English / German, University of Miami; Master of Science -TESOL, University of Miami; Educational Specialist- Ed. Leadership, Nova Southeastern University. Certification(s): Educational Leadership (all levels), English (grades 6-12), Foreign Language — German (grades k-12)	13	9	84%; Lowest Quartile Making Learning Gains in Mathematics: 97%. 2010-2011 Grade "A". Reading Mastery: 96%, Math Mastery 97%, Writing: 100%, Science Mastery: 88%. Made AYP. Making Learning Gains in Reading: 75%; Making Learning Gains in Mathematics: 79%; Lowest Quartile Making Learning Gains in Reading: 90%; Lowest Quartile Making Learning Gains in Mathematics: 92%. 2009-2010 Grade "A". Reading Mastery: 97%, Math Mastery 98%, Writing: 99%, Science Mastery: 90%. Made AYP. Making Learning Gains in Reading: 78%; Making Learning Gains in Mathematics: 82%; Lowest Quartile Making Learning Gains in Reading: 91%; Lowest Quartile Making Learning Gains in Mathematics: 95%. 2008-2009 Grade "A". Reading Mastery: 98%, Math Mastery 98%, Writing: 100%, Science Mastery: 91%. Made AYP. Making Learning Gains in Reading: 76%; Making Learning Gains in Reading: 76%; Making Learning Gains in Mathematics: 81%; Lowest Quartile Making Learning Gains in Reading: 91%; Lowest Quartile Making Learning Gains in Mathematics: 94%. 2007-2008 Grade "A". Reading Mastery: 97%, Math Mastery 98%, Writing: 100%, Science Mastery: 90%. Made AYP. Making Learning Gains in Mathematics: 94%. 2007-2008 Grade "A". Reading Mastery: 97%, Math Mastery 98%, Writing: 100%, Science Mastery: 90%. Made AYP. Making Learning Gains in Reading: 78%; Making Learning Gains in Reading: 78%; Making Learning Gains in Mathematics: 86%; Lowest Quartile Making Learning Gains in Reading: 91%; Lowest Quartile Making Learning Gains in Mathematics: 86%; Lowest Quartile Making Learning Gains in Reading: 91%; Lowest Quartile Making Learning Gains in Mathematics:
Assis Principal	Shelton L. Rivers	Bachelor of Science Degree in Criminal Justice, Florida Agricultural and Mechanical University; Master's Degree in Education, Florida Agricultural and Mechanical University; Educational Specialist Degree in Educational Leadership, Nova Southeastern University; Certification(s): Educational Leadership (all levels), State of Florida Guidance and Counseling (pre K through grade 12), State of Florida	6	8	Assistant Principal of G. W. Carver Middle School since 2006-2007. 2011-2012 Grade "A". Reading Mastery: 93%, Math Mastery 96%, Writing: 98%, Science Mastery: 95%. AMO in Reading: No. AMO in Math: No. Making Learning Gains in Reading: 81%; Making Learning Gains in Reading: 81%; Lowest Ouartile Making Learning Gains in Reading: 84%; Lowest Quartile Making Learning Gains in Mathematics: 97%. 2010-2011 Grade "A". Reading Mastery: 96%, Math Mastery 97%, Writing: 100%, Science Mastery: 88%. Made AYP. Making Learning Gains in Reading: 75%; Making Learning Gains in Mathematics: 79%; Lowest Quartile Making Learning Gains in Reading: 90%; Lowest Quartile Making Learning Gains in Mathematics: 92%. 2009-2010 Grade "A". Reading Mastery: 97%, Math Mastery 98%, Writing: 99%, Science Mastery: 90%. Made AYP. Making Learning Gains in Reading: 78%; Making Learning Gains in Reading: 78%; Making Learning Gains in Mathematics: 82%; Lowest Quartile Making Learning Gains in Reading: 75%. 2008-2009 Grade "A". Reading Mastery: 98%, Math Mastery 98%, Writing: 100%, Science Mastery: 91%. Made AYP. Making Learning Gains in Reading: 76%; Making Learning Gains in Mathematics: 81%; Lowest Quartile Making Learning Gains in Reading: 78%; Making Learning Gains in Mathematics: 86%; Lowest Quartile Making Learning Gains in Reading: 78%; Making Learning Gains in Mathematics: 86%; Lowest Quartile Making Learning Gains in Reading: 78%; Making Learning Gains in Mathematics: 86%; Lowest Quartile Making Learning Gains in Reading: 78%;
					Assistant Principal of G. W. Carver Middle School 2012-2013; Activities Director at Miami Sunset Senior High School since 2005-2006. 2011- 2012 SCHOOL GRADE PENDING. Reading Mastery 45%, Math Mastery 52%, Writing Mastery: 85%; Science Mastery: N/A. AMO in Reading: No. AMO in Math: No. Making Learning Gains in Reading: 62%, Making Learning Gains in Reading: 62%, S8%. Lowest Quartile Learning Gains in Reading: 64%, Lowest Quartile Learning

Principal	Sylvia Coto- Gonzalez	Bachelor of Science – Hospitality Management, Florida International University Master of Science- SLD, Nova Southeastern University Certification(s): Educational Leadership (all levels), State of Florida SLD (k-12), State of Florida	1	1	Gains in Mathematics 59%. 2010- 2011 Grade "C" Reading Mastery 44%, Math Mastery 75%, Writing Mastery: 75%; Science Mastery: 30%. Did not make AYP. Making Learning Gains in Reading: 47%, Making Learning Gains in Mathematics: 72%. Lowest Quartile Learning Gains in Reading: 47%, Lowest Quartile Learning Gains in Mathematics 60%. 2009- 2010 Grade "B" Reading Mastery 46%, Math Mastery 74%: Writing Mastery: 85%; Science Mastery: 25%. Did not make AYP. Making Learning Gains in Reading: 54%, Making Learning Gains in Mathematics: 77%. Lowest Quartile Learning Gains in Reading: 53%, Lowest Quartile Learning Gains in Mathematics 65%. 2008- 2009 Grade "B" Reading Mastery 44%, Math Mastery 73%: Writing Mastery: 82%; Science Mastery: 30%. Did not make AYP. Making Learning Gains in Reading: 55%, Making Learning Gains in Reading: 55%, Making Learning Gains in Mathematics: 75%. Lowest Quartile Learning Gains in Reading: 62%, Lowest Quartile Learning Gains in Mathematics 65%. 2007- 2008 Grade "D" Reading Mastery 41%, Math Mastery 72%, Writing Mastery: 84%; Science mastery: 26%. Did not make AYP. Making Learning Gains in Reading: 54%, Making Learning Gains in Mathematics: 80%. Lowest Quartile Learning Gains in Reading: 60%, Lowest Quartile Learning Gains in Mathematics 79%.
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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.

Subject Area	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)
N/A					

EFFECTIVE AND HIGHLY EFFECTIVE TEACHERS

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

	Description of Strategy	Person Responsible	Projected Completion Date	Not Applicable (If not, please explain why)
1	Regular meetings with new teachers.	Principal	May 2013	
2	Partnering new teachers with veteran staff.	Principal	May 2013	
3	3. Working with mentor teacher.	Principal	May 2013	
4	4. Soliciting referrals from current employees.	Principal	May 2013	

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
	Teacher is in the process of pursuing Reading endorsement.

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	% National Board Certified Teachers	% ESOL Endorsed Teachers
58	0.0%(0)	13.8%(8)	36.2%(21)	50.0%(29)	48.3%(28)	100.0%(58)	10.3%(6)	31.0%(18)	12.1%(7)

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
N/A			

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.

	•	0	
Title I, Part A			
N/A			
Title I, Part C- Migrant			
N/A			
Title I, Part D			
N/A			
Title II			
N/A			
Title III			
N/A			
Title X- Homeless			

Supplemental Academic Instruction (SAI)

N/A

N/A
/iolence Prevention Programs
N/A
Nutrition Programs
N/A
Housing Programs
N/A
Head Start
N/A
Adult Education
N/A
Career and Technical Education
N/A
Job Training
N/A
Other
N/A

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

School-based MTSS/RtI Team-

Identify the school-based MTSS leadership team.

Principal

Assistant Principals

Guidance Counselor

TRUST Specialist

Language Arts Department Chairperson

Mathematics Department Chairperson

Science Department Chairperson

SPED Teacher

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 RtI Leadership Team ensures academic success for all students by providing high quality instruction and intervention matched to student needs. Through a data based problem solving process, a multi-tiered approach for addressing academic and behavior challenges is implemented. Ongoing examination and support is provided for all aspects of the school, including identifying methods and strategies to improve student achievement, school safety, school's culture, literacy, attendance, student social/emotional well-being, and prevention of student failure through intervention.

- 1. In order to create a safe, positive, and inviting school climate where all students achieve high academic performance levels, the RtI Leadership Team is composed of the following:
- Administrator(s) build consensus and awareness of RtI implementation constructs among all school staff and assess school interventions and resources available to all tiers of instruction and intervention.
- Teacher(s) conduct systematic examination of available school data, engage in problem solving, participate in intervention planning, monitor student progress, and evaluate overall impact of instructional programs.
- Team members who collaborate towards the school's academic mission by examining school, grade, classroom, and student data to measure fidelity of instruction and/or intervention in a supportive environment.
- 2. As problem solving issues and concerns arise, the following staff members may be included since they are in key roles to guide exploration of Root Cause Analysis and implementation of prevention/intervention strategies:

- · School reading, math, science, and behavior specialists
- School guidance counselor(s)
- Special education personnel
- · School psychologist
- · School social worker
- · Member of advisory group
- Community stakeholders
- 3. The framework for implementation of RtI provides a tiered-approach to instructional prevention and intervention that supports the utilization of all available resources to meet student needs. As students' needs increase in academic and behavior systems, the level of support (instruction and intervention) is intensified.
- All students in the general curriculum are included in the core instructional and behavior methodologies, practices and supports.
- Targeted students who need additional instructional and/or behavioral support are provided supplemental instruction and interventions in addition to and in alignment with the core curriculum utilizing best teaching practices, research-based interventions, and behavioral strategies.
- Students requiring intensive instructional and/or behavioral intervention to increase individual student's rate of progress will be provided intensive instruction and interventions aligned with the core curriculum. Individualized supplemental instruction and intervention will be based on ongoing evaluation to promote student growth as measured by benchmark and progress monitoring data, including FAIR testing.

Additionally, the school's leadership team will:

- 1. Collect and analyze data to address student academic and behavioral needs. The following questions will guide the inquiry process:
- What are students expected to learn based on the New Generation Standards and the CRRP?
- How will we use District Assessments and Teacher-developed Tests to assess student progress/learning?
- How are the needs of the students not making sufficient progress addressed? How are interventions monitored to ensure student progress? (The problem-solving process will include all necessary stakeholders.)
- How will we provide enrichment for students at high achievement levels?
- 2. Based on data analysis, appropriate professional development for faculty will be provided based on instructional/behavioral needs and intervention with the goal of all students meeting achievement goal.
- 3. Scheduled team meetings will be held to discuss exemplary teaching practices, effectiveness of interventions, and progress monitoring.
- 4. All faculty will communicate effectively to promote feedback on the effectiveness of procedures implemented based on data collection
- 5. Monitor effective academic and behavioral intervention aligned with the school's goals to continue implementation of effective core instruction and regularly scheduled interventions.
- 6. Examine progress based on data, assess student needs and monitor progress toward goals to determine effectiveness of program delivery with fidelity and validity.
- 7. Provide all subgroups with the necessary academic instruction and interventions, and behavioral interventions to ensure adequate yearly progress.

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 Leadership Team will determine student needs according to the academic and behavioral goals utilizing ongoing data collection, analysis, and prescriptive instructional plans.

The Leadership Team will utilize ongoing progress monitoring to determine the effectiveness of instruction and intervention.

The Leadership Team will provide interventions to students, as needed and appropriate.

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 collection and data analysis will be utilized to design effective instructional teaching /learning practices and appropriate interventions to accelerate student achievement and determine appropriate interventions for all students. The process

utilized is as follows:

- Ensure the effective delivery of the core instructional curriculum, including behavioral aspects, to meet student needs.
- Modify instructional methodology and delivery of instruction necessary to meet the needs of all students, including behavior management system.
- · Revisit school-based resources to meet the needs of all students.
- Target professional development toward goals of meeting all students' needs.
- Monitor student growth to address and pinpoint areas of needs to increase individual student achievement academically and address behavioral needs.

Available data collection and data analysis will include:

Academic:

- FAIR Assessment
- · Interim Assessments
- · State/Local math and science assessments
- FCAT
- · Student grades
- · School site specific assessments, i.e. Teacher-developed weekly tests, midterm and final exams
- · Edusoft reports

Behavior:

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

Describe the plan to train staff on MTSS.

The professional development and support will include:

- Providing an overview of RtI principals and procedures, including the framework for RtI, federal/state requirements, examining key roles of school leadership teams, assessing academic and behavior data to determine effective instructional intervention.
- Facilitating a system for team meetings to discuss exemplary teaching practices, research-based interventions, and ongoing progress monitoring.
- Establishing a process for adjusting/modifying instruction/interventions as needed to increase the achievement of all students.
- Sharing all updates regarding student achievement, including district assessments, FCAT item specs, interventions and effective/exemplary instructional practices.

Describe the plan to support MTSS.

- G. W. Carver Middle School plans to support MTSS by providing the following:
- Ongoing efficient facilitation and accurate use of a problem-solving process to support planning, implementing, and evaluating effectiveness of services.
- 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.
- 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).

The LLT will be composed of the follow members to ensure that all students will have the benefit of data analysis, effective instructional practices, and targeted interventions:

Libia A. Gonzalez - Principal

Shelton L. Rivers - Assistant Principal Shelley Stroleny - Assistant Principal Shannon Sejeck - Social Studies Teacher

Janell Jensen – Media Specialist

Janas Byrd - Language Arts Department Chairperson

Eva Moore - Science Department Chairperson

Gabriele K. Moghani - German Department Chairperson

Bernadette Cadi - French Department Chairperson

Carmen Gomez - Spanish Department Chairperson

Jenny Llewellyn-Jones - Electives Department Chairperson

Madelyn Vinat - Social Studies Department Chairperson

Cheli Fernandez - Mathematics Department Chairperson

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

The LLT will be composed of the principal, assistant principal(s), language arts department chairperson, and at least one representative from each department to ensure that all students will have the benefit of data analysis, effective instructional practices, and targeted interventions.

- The principal will be in a key role to promote the impetus to engage in data chats and the implementation of best teaching practices.
- The Administrative team will ensure the effective implementation of exemplary teaching practices and ongoing monitoring of student progress, including academic and behavior systems, and follow-up with individual teachers/students, as needed to achieve excellence for all students.
- Teachers will develop a system for engaging all students academically and meeting all behavioral challenges.
- Teachers will analyze data, share best teaching practices, add new strategies to their repertoire of effective teaching practices, and follow-up with implementation of these best teaching practices, including sharing student samples to demonstrate effectiveness of the implementation of "new" practices for all students.

Meetings are regularly scheduled to address current data, analyze student areas of needs according to the benchmarks and new generation standards, institute best teaching practices and share the effective implementation of such practices.

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

- Review all available data to target benchmarks where student performance demonstrates areas of weakness, while strengthening strong areas with best teaching practices for all students.
- Designing a plan to meet the needs of all students who are not making sufficient progress toward the goals of the New Generation Standards.
- Share exemplary reading and writing instructional practices to implement across the curriculum.

Public School Choice

Supplemental Educational Services (SES) Notification No Attachment

*Elementary Title I Schools Only: Pre-School Transition

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

N/A

*Grades 6-12 Only

Sec. 1003.413(b) F.S.

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

Teachers participate in professional development activities in differentiated instruction and how to interpret FCAT and Interim Assessment data. Individual student's test data are made available to the teachers. All department chairpersons are members of the school's literacy team and disseminate the information from the literacy team meetings to build reading capacity school-wide. Social Studies, foreign language and elective classes incorporate FCAT type reading activities in their instruction on an ongoing basis. In addition to student work samples, student progress is monitored using district Baseline and Interim assessments.

*High Schools Only	
Note: Required for High School - Sec. 1003.413(g)(j) F.S.	
How does the school incorporate applied and integrated courses to help students see the rel relevance to their future?	ationships between subjects and
N/A	
How does the school incorporate students' academic and career planning, as well as promote students' course of study is personally meaningful?	student course selections, so that
N/A	
Postsecondary Transition	
Note: Required for High School - Sec. 1008.37(4), F.S.	
Describe strategies for improving student readiness for the public postsecondary level based	on annual analysis of the <u>High Scho</u>

Feedback Report

N/A

PART II: EXPECTED IMPROVEMENTS

Reading Goals

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

	d on the analysis of student provement for the following		eference to "Guiding	Questions", identify and o	define areas in need		
readi	CAT2.0: Students scoringing. ing Goal #1a:	g at Achievement Level (that 21% of stu Our goal for the	The results of the 2010-2011 FCAT 2.0 Reading Test indicate that 21% of students achieved Level 3 proficiency. Our goal for the 2011-2012 school year is to maintain Level 3 student proficiency at 21%.			
2012	Current Level of Perforn	nance:	2013 Expected	Level of Performance:			
21%	(207)		21% (207)				
	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	The area of deficiency as noted on the 2012 administration of the FCAT 2.0 Reading Test was Literary Analysis: Fiction and Nonfiction (grade 6). Many teachers do not have the expertise related to reading analysis and reading strategies as compared to the school's language arts teachers and do not know how to target these specific needs and or skills.	wide (grades 6, 7 and 8) regarding teaching reading across the curriculum through Professional Development conducted during the school's literacy team meetings and department meetings. Conduct data chats on Reading data	The Literacy Team along with the administrators will be responsible for the monitoring of		Formative: Mini- assessments, District Interim Assessments Summative: 2013 FCAT 2.0 Reading Test		
2	(grade 7). Many teachers do not have the expertise related to reading analysis and reading strategies as compared to the school's language arts teachers	wide (grades 6, 7 and 8) regarding teaching reading across the curriculum through Professional Development conducted during the school's literacy team meetings and department meetings. Conduct data chats on Reading data	along with the administrators will be responsible for the monitoring of implementation of the identified strategies.	Teachers/Administrators will review the results of classroom assessments (inclusive of graphic organizers, concept maps, and essays) focusing on students' ability to make inferences, draw conclusions, and analyze author's perspective. Florida Continuous Improvement Model (FCIM).	Formative: Mini- assessments, District Interim Assessments Summative: 2013 FCAT 2.0 Reading Test		
3	have the expertise related to reading analysis and reading strategies as compared	Build capacity school- wide (grades 6, 7 and 8) regarding teaching reading across the curriculum through Professional Development conducted during the school's literacy team meetings and department meetings. Conduct data chats on Reading data	The Literacy Team along with the administrators will be responsible for the monitoring of implementation of the identified strategies.	Teachers/Administrators will review the results of classroom assessments (inclusive of graphic organizers, concept maps, and essays) focusing on students' ability to make inferences, draw conclusions, and analyze author's perspective.	Formative: Mini- assessments, District Interim Assessments Summative: 2013 FCAT 2.0 Reading Test		

arts teachers and do not know how to target these specific needs and or skills.	excluding the school's	Florida Continuous Improvement Model (FCIM).	

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. N/A Reading Goal #1b: 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 **Anticipated Barrier Evaluation Tool** Strategy Effectiveness of Responsible for 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 The results of the 2011-2012 FCAT 2.0 Reading Test indicate that 68% of students achieved Levels 4 and 5 proficiency.

of improvement for the following group: 2a. FCAT 2.0: Students scoring at or above Achievement Level 4 in reading. Our goal for the 2012-2013 school year is to maintain the Reading Goal #2a: percentage of students achieving Levels 4 and 5 proficiency. 2012 Current Level of Performance: 2013 Expected Level of Performance: 68% (655) 68% (658) Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Anticipated Barrier Evaluation Tool** Strategy Effectiveness of Responsible for Monitoring Strategy The area of deficiency as Teachers will plan for and The Literacy Team Teachers/Administrators Formative: Mininoted on the 2012 along with the will review the results of provide instruction so assessments. administration of the that students will work administrators will school-wide, district District Interim FCAT 2.0 Reading Test with sets of words that be responsible for Interim and state Assessments was Vocabulary (grades are semantically related. the monitoring of assessment data to Students will be provided implementation of monitor student progress. Summative: 2013 6, 7 and 8). Many students need practice practice with prefixes, the identified FCAT 2.0 Reading deriving word meanings suffixes, root words, strategies. Florida Continuous Test Improvement Model and word relationships synonyms and antonyms from context. (grades 6, 7 and 8). (FCIM). Provide students with

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

enrichment activities.

reading.			N/A			
Reading Goal #2b:						
2012 Current Level of	Performance:		2013 Expected Level of Performance:			
N/A			N/A			
	Problem-Solvi	ng Process to I	ncrease S	tudent Achievement		
Anticipated Barrier	Strategy	for		Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
No Data Submitted						

	I on the analysis of studen provement for the following		eference to "Guiding	Questions", identify and o	define areas in need	
gains	CAT 2.0: Percentage of s in reading. ing Goal #3a:	tudents making learning	that 81% of stu Our goal for the	The results of the 2011-2012 FCAT 2.0 Reading Test indicate that 81% of students made learning gains. Our goal for the 2012-2013 school year is to increase students making learning gains by 5 percentage points to 86%.		
2012	Current Level of Perforn	nance:	2013 Expected	Level of Performance:		
81% ((761)		86% (808)	86% (808)		
	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	noted on the 2012 administration of the FCAT 2.0 Reading Test was Reading Application. Many students need practice in making inferences, drawing conclusions, and	Teachers will plan for and provide instruction so that students practice analyzing the author's perspective, choice of words, style and technique to understand how these elements influence the meaning of text (grades 6, 7 and 8).	The Literacy Team along with the administrators will be responsible for the monitoring of implementation of the identified strategies.	Teachers/Administrators will review the results of school-wide, District Interim and state assessment data to monitor student progress. Florida Continuous Improvement Model (FCIM).	Formative: Mini- assessments, District Interim Assessments Summative: 2013 FCAT 2.0 Reading 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:					
3b. Florida Alternate Assessment: Percentage of students making Learning Gains in reading. Reading Goal #3b:	N/A				
2012 Current Level of Performance:	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	

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: The results of the 2012 FCAT Reading Test indicate that 4. FCAT 2.0: Percentage of students in Lowest 25% 84% of students in the lowest 25% made learning gains. making learning gains in reading. Our goal for the 2012-2013 school year is to increase the Reading Goal #4: percentage of students making learning gains by 5 percentage points to 89%. 2012 Current Level of Performance: 2013 Expected Level of Performance: 84% (42) 89% (45) Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Anticipated Barrier** Strategy **Evaluation Tool** Responsible for Effectiveness of Strategy Monitoring The area of deficiency as Teachers will plan for and The Literacy Team Teachers/Administrators Formative Mininoted on the 2012 provide instruction along with the will review the results of assessments. administration of the administrators will school-wide, District District Interim (grades 6, 7 and 8). FCAT 2.0 Reading Test so that students explore Interim and state Assessments be responsible for was Informational Text shades of meaning to the monitoring of assessment data to and Research Process monitor student progress. Summative: 2013 better identify nuances, implementation of (grades 6, 7 and 8). examine rubrics, evaluate the identified FCAT 2.0 Reading Many students have Florida Continuous information from text strategies. Test difficulty locating and features, and evaluate Improvement Model verifying details, critically the validity and reliability (FCIM). analyzing text, and of information from synthesizing details to multiple sources. - enroll students in draw correct conclusions. intensive reading course (as applicable).

Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target Reading Goal # 5A. Ambitious but Achievable Annual Our goal from 2011-2017 is to reduce the percent of non-4 Measurable Objectives (AMOs). In six year proficient students by 50%. school will reduce their achievement gap by 50%. 5A: Baseline data 2011-2012 2012-2013 2013-2014 2014-2015 2015-2016 2016-2017 2010-2011 95 96 96 97 97

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:

The results of the 2012 FCAT 2.0 Reading Test indicate that the following subgroups did not make satisfactory progress in Reading:

White: 93% (281) 5B. Student subgroups by ethnicity (White, Black, Black: 87% (55) Hispanic, Asian, American Indian) not making Hispanic: 94% (538) satisfactory progress in reading. Our goal for the 2012-2013 school year is to increase the Reading Goal #5B: percentage of students making satisfactory progress in Reading as follows: White: 94% (284) Black: 95% (60) Hispanic: 97% (555) 2012 Current Level of Performance: 2013 Expected Level of Performance: White: 94% (284) White: 93% (281) Black: 87% (55) Black: 95% (60) Hispanic: 94% (538) Hispanic: 97% (555) 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	noted on the 2012 administration of the FCAT 2.0 Reading Test	that students will work with sets of words that are semantically related. Students will be provided practice with prefixes,	along with the administrators will be responsible for the monitoring of implementation of the identified	will review the results of school-wide, district Interim and state assessment data to monitor student progress.	Formative: Miniassessments, District Interim Assessments Summative: 2013 FCAT 2.0 Reading 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 subgroup: 5C. English Language Learners (ELL) not making satisfactory progress in reading. N/A Reading Goal #5C: 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 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 subgroup:

The results of the 2012 FCAT 2.0 Reading Test indicate that the SWD subgroup did not make satisfactory progress in Reading.

Reading Goal #5D:

Our goal for the 2012-2013 school year is to increase the percentage of students in the SWD subgroup making satisfactory progress in Reading.

2012	Current Level of Perforn	nance:	2013 Expected	2013 Expected Level of Performance:		
60%	(6)		100% (10)	100% (10)		
	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	The area of deficiency as noted on the 2012 administration of the FCAT 2.0 Reading Test was Vocabulary. Many students need practice deriving word meanings and word relationships from context.	Teachers will plan for and provide instruction so that students will work with sets of words that are semantically related. Students will be provided practice with prefixes, suffixes, root words, synonyms and antonyms. Provide students with enrichment activities.	along with the administrators will be responsible for the monitoring of		Formative: Mini- assessments, District Interim Assessments Summative: 2013 FCAT 2.0 Reading Test	

	d on the analysis of studen provement for the following		eference to "Guiding	Questions", identify and o	define areas in need	
			the students in	The results of the 2012 FCAT 2.0 Reading Test indicate that the students in the Economically Disadvantaged subgroup did not make satisfactory progress in Reading.		
Reading Goal #5E:			percentage of s	Our goal for the 2012-2013 school year is to increase the percentage of students in the Economically Disadvantaged subgroup making satisfactory progress in Reading.		
2012	Current Level of Perform	nance:	2013 Expected	d Level of Performance:		
90%	(246)		94% (257)	94% (257)		
	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	The area of deficiency as noted on the 2012 administration of the FCAT 2.0 Reading Test was Vocabulary. Many students need practice deriving word meanings and word relationships from context.	Teachers will plan for and provide instruction so that students will work with sets of words that are semantically related. Students will be provided practice with prefixes, suffixes, root words, synonyms and antonyms. Provide students with enrichment activities.	along with the administrators will be responsible for the monitoring of	Teachers/Administrators will review the results of school-wide, district Interim and state assessment data to monitor student progress. Florida Continuous Improvement Model (FCIM).	Formative: Mini- assessments, District Interim Assessments Summative: 2013 FCAT 2.0 Reading Test	

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD 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
Multi-Tiered System of Supports (M- TSS) / Response to Intervention (RtI)	Grades 6-8	Administrator	6th , 7th and 8th grade Teachers	During weekly department meetings (August 2012 – May 2013)		Principal, Assistant Principal
Data Analysis and Best Practices	Grades 6-8	Language Arts Department Chairperson	Leadership Literacy Leadership Team (LLT)	September, November, January, and May before school	ITOHOW-IIN STIIGENT	Assistant Principal
Common Core Standards	Grades 6-8	Teacher	6th , 7th and 8th grade Language Arts Teachers	Department meeting August	Agenda, sign-in sheet	Principal, Assistant Principal

Reading Budget:

Evidence-based Program	(5),(5)		A 11 1 1
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
Professional Developme	ent		
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

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.

The results of the 2011-2012 CELLA Test indicate that 76% of students in grades 6-8 achieved Proficiency in Listening/Speaking.

CELLA Goal #1:

Our goal for the 2012-2013 school year is to increase the percentage of students achieving Proficiency in Listening/Speaking on the CELLA Test by 2 percentage points to 78%.

2012	Current Percent of Stu	idents Proficient in liste	ening/speaking:		
76%	(22)				
	Pro	blem-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	Seven students (25%) scored High Intermediate on the 2012 administration of the CELLA Test. The students have had limited opportunities to speak English because they are enrolled in the French International Studies Program and the home language for these students is French.	Teachers will encourage ELL students to speak in class as much as possible; structure conversations around books and subjects that build vocabulary.		Teachers/Administrators will review the results of school-wide, District Interim, and state assessment data. Administrators will conduct classroom walk-throughs and review in-house assessments to monitor student progress. Florida Continuous Improvement Model (FCIM).	Formative: Mini- assessments, District Interim Assessments Summative: 2013 CELLA Test
2	Seven students (25%) scored High Intermediate on the 2012 administration of the CELLA Test. The students have had limited exposure to listening to English because they are enrolled in the French International Studies Program and the home language for these students is French.	Teachers will provide additional opportunities for students to engage in listening activities in English; improving their level of comprehension.	Principal, Assistant Principal	Teachers/Administrators will review the results	Formative: Mini- assessments, District Interim Assessments Summative: 2013 CELLA Test

Stude	Students read in English at grade level text in a manner similar to non-ELL students.					
	Students scoring proficient in reading.			The results of the 2011-2012 CELLA Test indicate that 69% of students in grades 6-8 achieved Proficiency in Reading.		
CELL	CELLA Goal #2:			Our goal for the 2012-2013 school year is to increase the percentage of students achieving Proficiency in Reading on the CELLA Test by 2 percentage points to 71%.		
2012	Current Percent of Stu	udents Proficient in rea	ding:			
69%	69% (20) 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	As indicated on the 2011-2012 administration of the CELLA Test, some students need additional support and practice to increase their reading	Language Arts teachers and ESOL teachers will plan for and implement reading tutorials such as Reading Plus and Achieve 3000 to provide students additional reading	Team along with the ESOL teachers and administrators will be responsible for the monitoring of		assessments,	

	1	practice at their reading level (grades 6, 7 and 8).		Improvement Model (FCIM).	
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Stude	ents write in English at gr	ade level in a manner sir	milar to non-ELL st	udents.		
3. Students scoring proficient in writing. CELLA Goal #3:			66% of studen Writing.	The results of the 2011-2012 CELLA Test indicate that 66% of students in grades 6-8 achieved Proficiency in Writing.		
CELLA Goal #3:			Our goal for the 2012-2013 school year is to increase the percentage of students achieving Proficiency in Writing on the CELLA Test by 2 percentage points to 68%.			
2012	2012 Current Percent of Students Proficient in writing:					
66%	(19)					
	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	
1	As indicated on the 2011-2012 administration of the CELLA Test, some students need additional support and practice to increase their writing proficiency.	Teachers will use writing samples that generate a narrative, expository, persuasive, or reference paper. Using a rubric, the written documents can be scored on content or language components.	be responsible for the monitoring of	Teachers/Administrators will review the results of school-wide, District Interim and state assessment data to monitor student progress. Florida Continuous Improvement Model (FCIM).	assessments,	

CELLA Budget:

Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
		•	Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
		-	Subtotal: \$0.00
Professional Developn	nent		
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
		-	Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

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 mathematics.

Mathematics Goal #1a:

The results of the 2012 FCAT 2.0 Mathematics Test indicate that 25% of students achieved Level 3 proficiency.

Our goal for the 2012-2013 school year is to maintain the percentage of students scoring Level 3 proficiency on the 2013 FCAT 2.0 Mathematics Test.

2012 Current Level of Performance:

25% (242)

25% (242)

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	According to the results of the 2012 FCAT 2.0 Mathematics assessment, the area of greatest difficulty for students in grade 6 was Geometry and Measurement.	The following instructional strategies will be utilized: -provide students with opportunities to investigate geometric propertiesdifferentiate instruction for students.	Administrators, Department Chairperson	Obtain teacher feedback/share best practices during weekly departmental meetings. Teachers/Administrators will review the results of school-wide, District Interim and state assessment data to monitor student progress. Florida Continuous Improvement Model (FCIM).	Formative: Mini- assessments, District Interim Assessments Summative: Results from 2013 FCAT 2.0 Mathematics assessment
2	According to the results of the 2012 FCAT 2.0 Mathematics assessment, the area of greatest difficulty for students in grade 7 was Statistics and Probability.	The following instructional strategies will be utilized: -use manipulatives to explore outcome of an experiment and predict which events are likely or unlikelydifferentiate instruction for students.	Administrators, Department Chairperson	Teachers/Administrators will review the results of school-wide, District Interim and state assessment data to monitor student progress. Florida Continuous Improvement Model (FCIM).	Formative: Mini- assessments, District Interim Assessments Summative: Results from 2013 FCAT 2.0 Mathematics assessment
3	According to the results of the 2012 FCAT 2.0 Mathematics assessment, the area of greatest difficulty for students in grade 8 was Geometry and Measurement.	The following instructional strategies will be utilized: -provide students with opportunities to use similar triangles to solve problems that include height and distancesdifferentiate instruction for students.	Administrators, Department Chairperson	Teachers/Administrators will review the results of school-wide, District Interim and state assessment data to monitor student progress. Florida Continuous Improvement Model (FCIM).	Formative: Mini- assessments, District Interim Assessments 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:

1b. Florida Alternate Assessment:

Students scoring at Levels 4, 5, and 6 in mathematics.

Mathematics Goal #1b:

N/A

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

2012 Current Level of Performance:			2013 Expected	2013 Expected Level of Performance:		
N/A	N/A			N/A		
Problem-Solving Process to I			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:				
2a. FCAT 2.0: Students scoring at or above Achievement Level 4 in mathematics.	The results of the 2012 FCAT 2.0 Mathematics Test indicate that 71% of students achieved Levels 4 and 5 proficiency.			
Mathematics Goal #2a:	Our goal for the 2012-2013 school year is to maintain the percentage of students scoring Levels 4 and 5 on the 2013 FCAT 2.0 Mathematics Test.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
71% (686)	71% (688)			

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	According to the results of the 2012 FCAT 2.0 Mathematics assessment, the area of greatest difficulty for students in grade 6 was Geometry and Measurement.	The following instructional strategies will be utilized: -provide students with opportunities to investigate geometric propertiesdifferentiate instruction so that it will challenge students level of critical thinking.	Administrators, Department Chairperson	Obtain teacher feedback/share best practices during weekly departmental meetings. Teachers/Administrators will review the results of school-wide, District Interim and state assessment data to monitor student progress. Florida Continuous Improvement Model (FCIM).	Formative: Mini- assessments, District Interim Assessments Summative: Results from 2013 FCAT 2.0 Mathematics assessment
2	According to the results of the 2012 FCAT 2.0 Mathematics assessment, the area of greatest difficulty for students in grade 7 was Statistics and Probability.	The following instructional strategies will be utilized: -use manipulatives to explore outcome of an experiment and predict which events are likely or unlikely differentiate instruction so that it will challenge students level of critical thinking.	Administrators, Department Chairperson	Teachers/Administrators will review the results of school-wide, district Interim and state assessment data to monitor student progress. Florida Continuous Improvement Model (FCIM).	Formative: Mini- assessments, District Interim Assessments Summative: Results from 2013 FCAT 2.0 Mathematics assessment
3	According to the results of the 2012 FCAT 2.0 Mathematics assessment, the area of greatest difficulty for students in grade 8 was Geometry and Measurement.	The following instructional strategies will be utilized: -provide students with opportunities to use similar triangles to solve problems that include	Administrators, Department Chairperson	track students' progress and data analysis of interventions. Florida Continuous	Formative: Mini- assessments, District Interim Assessments Summative: Results from 2013

height and distances differentiate instruction so that it will challenge students level of critical thinking.	(FCIM).	FCAT 2.0 Mathematics assessment
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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 Anticipated Barrier Strategy **Evaluation Tool** 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:			
3a. FCAT 2.0: Percentage of students making learning gains in mathematics.	The results of the 2012 FCAT 2.0 Mathematics Test indicates that 91% of students made learning gains.		
Mathematics Goal #3a:	Our goal for the 2012-2013 school year is to increase the percentage of students making learning gains by 4 percentage points to 95%.		
2012 Current Level of Performance:	2013 Expected Level of Performance:		
91% (855)	95% (893)		

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	According to the results of the 2012 FCAT 2.0 Mathematics assessment, the area of greatest difficulty for students in grade 6 was Geometry and Measurement.	The following instructional strategies will be utilized: -provide students with opportunities to investigate geometric propertiesdifferentiate instruction so that it will challenge students level of critical thinking.	Administrators, Department Chairperson	departmental meetings. Teachers/Administrators will review the results of school-wide, District Interim and state	Results from 2013 FCAT 2.0 Mathematics
	According to the results of the 2012 FCAT 2.0 Mathematics assessment,	The following instructional strategies will be utilized:	Administrators, Department Chairperson	will review the results of	Formative: Mini- assessments, District Interim

	grade 7 was Statistics	 use manipulatives to explore outcome of an experiment and predict which events are likely or unlikely. differentiate instruction for students. 		assessment data to monitor student progress. Florida Continuous Improvement Model	Assessments Summative: Results from 2013 FCAT 2.0 Mathematics assessment
3	of the 2012 FCAT 2.0 Mathematics assessment, the area of greatest difficulty for students in	instructional strategies	Department Chairperson	(Baseline and Interim) to track students' progress and data analysis of interventions. Florida Continuous Improvement Model (FCIM).	Formative: Miniassessments, District Interim Assessments 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 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 Anticipated Barrier Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy N/A N/A N/A N/A N/A

	on the analysis of studen provement for the following		refere	ence to "Guiding	Questions", identify and	define areas in need
4. FCAT 2.0: Percentage of students in Lowest 25% making learning gains in mathematics.				The results of the 2012 FCAT 2.0 Mathematics Test indicate that 97% of students in the lowest 25% made learning gains.		
Mathematics Goal #4:				Our goal for the 2012-2013 school year is to maintain the percentage of students in the lowest 25% making learning gains.		
2012 Current Level of Performance:				2013 Expected Level of Performance:		
97% (55)				97% (55)		
	Pr	oblem-Solving Process	toIr	ncrease Studer	nt Achievement	
	Anticipated Barrier	Strategy		Person or Position esponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	According to the results of the 2012 FCAT 2.0 Mathematics assessment,	The following instructional strategies will be utilized:	Dep	ninistrators, partment irperson	Obtain teacher feedback/share best practices during weekly	Formative: Mini- assessments, District Interim

1	the area of greatest difficulty for students in grade 6 was Geometry and Measurement.	-provide students with opportunities to investigate geometric propertiesdifferentiate instruction so that it will challenge students level of critical thinking enroll students in intensive mathematics course (as applicable).		school-wide, District Interim and state	Assessments Summative: Results from 2013 FCAT 2.0 Mathematics assessment
2	According to the results of the 2012 FCAT 2.0 Mathematics assessment, the area of greatest difficulty for students in grade 7 was Statistics and Probability.	The following instructional strategies will be utilized: -use manipulatives to explore outcome of an experiment and predict which events are likely or unlikelydifferentiate instruction for students enroll students in intensive mathematics course (as applicable).	Administrators, Department Chairperson	will review the results of school-wide, district Interim and state assessment data to monitor student progress. Florida Continuous	Formative: Miniassessments, District Interim Assessments Summative: Results from 2013 FCAT 2.0 Mathematics assessment
3	According to the results of the 2012 FCAT 2.0 Mathematics assessment, the area of greatest difficulty for students in grade 8 was Geometry and Measurement.	The following instructional strategies will be utilized: -provide students with opportunities to use similar triangles to solve problems that include height and distancesdifferentiate instruction for students enroll students in intensive mathematics course (as applicable).	Administrators, Department Chairperson	District assessments (Baseline and Interim) to track students' progress and data analysis of interventions. Florida Continuous Improvement Model (FCIM).	Formative: Mini- assessments, District Interim Assessments Summative: Results from 2013 FCAT 2.0 Mathematics assessment

Based on Amb	ased on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target									
5A. Ambitious Measurable Of school will red by 50%.	ojectives (AMO	s). In six year	Middle School Mathematics Goal # Our goal from 2011-2017 is to reduce the percent of non- proficient students by 50%. 5A:							
Baseline data 2011-2012 2012-2013			2013-2014	2014-2015	2015-2016	2016-2017				
	96	97	97	97	98					

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:				
	Mathematics Goal #5B:			
5B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in mathematics.	The results of the 2012 FCAT 2.0 Mathematics Test indicate that the Black subgroup did not make satisfactory progress in Mathematics.			
Mathematics Goal #5B:	Our goal for the 2012-2013 school year is to increase the percentage of students in the Black subgroup making satisfactory progress in Mathematics.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
Black: 89% (56)	Black: 97% (61)			
Problem-Solving Process to	ncrease Student Achievement			

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	According to the results of the 2012 FCAT 2.0 Mathematics assessment, the area of greatest difficulty for students in was Geometry and Measurement.	The following instructional strategies will be utilized: -provide students with opportunities to investigate geometric propertiesdifferentiate instruction for students.	Administrators, Department Chairperson	departmental meetings. Teachers/Administrators will review the results of school-wide, District Interim and state	Formative: Miniassessments, District Interim Assessments 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 subgroup: 5C. English Language Learners (ELL) not making satisfactory progress in mathematics. N/A Mathematics Goal #5C: 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 Determine Position Anticipated Barrier Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy N/A N/A N/A N/A N/A

1	d on the analysis of studen provement for the following		refer	ence to "Guiding	Questions", identify and	define areas in need
5D. Students with Disabilities (SWD) not making satisfactory progress in mathematics.				The results of the 2012 FCAT 2.0 Mathematics Test indicate that the SWD subgroup did not make satisfactory progress in Mathematics.		
Mathematics Goal #5D:			Our goal for the 2012-2013 school year is to increase the percentage of SWD subgroup making satisfactory progress in Mathematics.			
2012 Current Level of Performance:				2013 Expected	d Level of Performance:	
90% (9)				93% (9)		
	Pr	oblem-Solving Process	toli	ncrease Studer	nt Achievement	
Anticipated Barrier Strategy R				Person or Position esponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
	S	The following instructional strategies will be utilized:	Dep	ministrators, partment airperson	Obtain teacher feedback/share best practices during weekly	Formative: Mini- assessments, District Interim

1	3	-provide students with opportunities to investigate geometric propertiesdifferentiate instruction for students.	Interim and state	Summative: Results from 2013 FCAT 2.0 Mathematics
			Florida Continuous Improvement Model (FCIM).	

	on the analysis of student provement for the following	t achievement data, and re subgroup:	eference to "Guiding	Questions", identify and o	lefine areas in need	
satisf	conomically Disadvantag actory progress in math ematics Goal #5E:	ged students not making ematics.	N/A	N/A		
2012	Current Level of Perforn	nance:	2013 Expected	Level of Performance:		
N/A			N/A	N/A		
	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	N/A	N/A	N/A	N/A	N/A	

End of Middle School Mathematics Goals

Algebra End-of-Course (EOC) Goals

more opportunities to

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: The results of the 2012 Algebra EOC assessment indicate that 29% (91) of students Level 3 proficiency. 1. Students scoring at Achievement Level 3 in Algebra. Our goal for the 2012-2013 school year is maintain the Algebra Goal #1: percentage of students scoring Level 3 proficiency. 2012 Current Level of Performance: 2013 Expected Level of Performance: 29% (91) 29% (92) Problem-Solving Process to Increase Student Achievement Process Used to Person or Position Determine **Anticipated Barrier** Strategy **Evaluation Tool** Responsible for Effectiveness of Strategy Monitoring According to the results The following Administrators, District assessments Formative: Miniof the 2012 Algebra EOC, instructional strategy will Department (Baseline and Interim) to assessments, the area of concern was be utilized: Chairperson track students' progress District Interim Polynomials. provide students with and data analysis of Assessments

interventions.

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

			€	investigate expressions world proble	s to solve real-				a Continuous ovement Model 1).	Summative: Results from 2013 Algebra EOC assessment
			_							
		analysis of student for the follow			ent data, and re	eferei	nce to "Guiding	Quest	tions", identify and o	define areas in need
2. Stu	-	scoring at or a			ement Levels 4				2 Algebra EOC asse idents Levels 4 and	
Algeb	bra Goal	#2:							-2013 school year is ts scoring Levels 4 a	
2012	Current	t Level of Perf	orm	lance:			-		of Performance:	·
69% ((218)		_			ć	69% (218)			
			Pro	oblem-Solv	ving Process t	to I n	ncrease Studen	nt Ach	ievement	
		cipated Barrie		Str	rategy	Res	Person or Position esponsible for Monitoring		rocess Used to Determine ffectiveness of Strategy	Evaluation Tool
1	of the 20	ng to the resul [®] 2012 Algebra EC a of concern wanials.	OC, s /as L	students so Levels 4 an providing s opportunition	nd 5 by students with ies to (1)	Depa		(Base track and d interv	students' progress lata analysis of rentions.	Formative: Mini- assessments, District Interim Assessments
			r a	complete m mathematic and (2) cha	nore rigorous cal problems allenge their tical thinking.		In		a Continuous ovement Model 1).	Summative: Results from 2013 Algebra EOC assessment
	^	The Achi		: 3all	· -t-l- Ob	- 41	(1110-) ANA	- 2 [" J.Math. Do	- Target
Baseu	I ON AIIIN	itious but acm	evau		Measurable Obj		'es (AIVIUs), Aivi	0-2, r	Reading and Math Pe	rformance rarger
Measu	urable Ob ol will red	but Achievable bjectives (AMOs duce their achie	s). Ir	nual n six year	N/A					A
1	line data	2011-2012	20	012-2013	3A :	4	2014-201!	5	2015-2016	2016-2017
2010	0-2011									2010 2011
		N/A	N/A		N/A		N/A		N/A	
		analysis of student of the student of the follow			ent data, and re	efere	nce to "Guiding	Quest	tions", identify and o	define areas in need
3B. S ⁻	Student s	subgroups by	ethr	nicity (Wh						
		an, American progress in Al			aking	١	N/A			
Algeb	ora Goal	#3B:								
2012	Current	t Level of Perf	orm	ıance:		2	2013 Expected	l Leve	of Performance:	
N/A						١	N/A			
			Prc	oblem-Sol	ving Process t	to I n	ncrease Studen	nt Achi	ievement	

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	

					_		
	d on the analysis of studer provement for the following		reference to "Guiding	g Questions", identify and	define areas in need		
3C. E	inglish Language Learne	rs (ELL) not making					
satis	factory progress in Alge	bra.	N/A				
Algel	ora Goal #3C:		N/A				
2012	Current Level of Perfor	mance:	2013 Expecte	d Level of Performance:			
N/A			N/A				
	Р	roblem-Solving Process	to Increase Stude	nt Achievement			
	Anticipated Barrier Strategy R		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		
of im	d on the analysis of studer provement for the following	g subgroup:	reference to "Guiding	g Questions", identify and	define areas in need		
	Students with Disabilities factory progress in Alge		N/A				
Algel	ora Goal #3D:		,,				
2012	Current Level of Perfor	mance:	2013 Expecte	2013 Expected Level of Performance:			
N/A			N/A	N/A			
	Р	roblem-Solving Process	to Increase Stude	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		
	I			1			
	d on the analysis of studer provement for the following		reference to "Guidin	g Questions", identify and	define areas in need		
3E. E	conomically Disadvanta	ged students not makin	g				
satis	factory progress in Alge	ebra.	NI/A				
Algel	ora Goal #3E:		N/A				

2012 Current Level of Performance:

N/A

2013 Expected Level of Performance:

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		

End of Algebra EOC Goals

Geometry End-of-Course (EOC) Goals

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

	on the analysis of stude ed of improvement for the	ent achievement data, an e following group:	d reference to "Gu	iding Questions", identify	y and define areas	
Students scoring at Achievement Level 3 in Geometry. Geometry Goal #1:			N/A			
2012	Current Level of Perfo	rmance:	2013 Expecte	d Level of Performance	∋ :	
N/A			N/A	N/A		
	Prob	olem-Solving Process t	o Increase Stude	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	

	d on the analysis of stude ed of improvement for the		nd reference to "G	uiding Questions", identif	y and define areas	
2. Students scoring at or above Achievement Levels 4 and 5 in Geometry.				The results of the 2012 Geometry EOC assessment indicate that 100% (61) scored in the upper third.		
Geometry Goal #2:				Our goal for the 2012-2013 school year is to maintain the percentage of students scoring in the upper third.		
2012	Current Level of Perfo	rmance:	2013 Expecte	ed Level of Performanc	e:	
100%	100% (61)			100% (61)		
	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	According to the results of the 2012 Geometry EOC assessment, the area(s) of greatest difficulty for students	Develop strong achievement patterns in the area(s) of b Trigonometry and Discrete Mathematics y	Administrators, Department Chairperson	District assessments (Baseline and Interim) to track students' progress and data analysis of	Formative: Mini- assessments, District Interim Assessments	

	was Trigono Discrete Ma		oppoi comp	ding students with rtunities to lete more rigorous ematical problems.			interventions. Florida Continuous Improvement Model (FCIM).	Summative: Results from 2013 Geometry EOC assessment	
Basec arge		us but Achie			Ob	jectives (AMOs)	, AMO-2, Reading and N	Math Performance	
Annua (AMO	mbitious but al Measurable s). In six yea e their achie	e Objectives ar school wil	l by	Geometry Goal # N/A BA:				<u>~</u>	
	seline data 011-2012	2012-20	13	2013-2014		2014-2015	2015-2016	2016-2017	
		N/A		N/A		N/A	N/A		
3asec	on the anal	ysis of stude ement for th	ent acl	hievement data, ar wing subgroup:	nd r	eference to "Gu	iding Questions", identi	fy and define areas	
Hispa Satis	-	American I gress in Ge	ndian	ity (White, Black, ı) not making -y.		N/A			
2012	Current Lev	vel of Perfo	rman	ce:		2013 Expected	d Level of Performand	ee:	
I/A						N/A			
		Pro	blem-	Solving Process t	:o I	ncrease Stude	nt Achievement		
	Anticipate	ed Barrier		Strategy	R	Person or Position esponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
	N/A		N/A		N//	P	N/A	N/A	
				hievement data, ar wing subgroup:	nd r	eference to "Gu	iding Questions", identi	fy and define areas	
satis	nglish Lang factory prog netry Goal #	gress in Ge		ELL) not making ⁻ y.		N/A			
2012	Current Lev	vel of Perfo	rman	ce:		2013 Expected Level of Performance:			
N/A						N/A			
		Pro	blem-	Solving Process t	:0 I	ncrease Stude	nt Achievement		
	Anticipate	ed Barrier		Strategy	R	Person or Position esponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	N/A		N/A		N//		N/A	N/A	

ı	on the analysis of studeed of improvement for the		nd reference to "Gu	uiding Questions", identif	fy and define areas
3D. Students with Disabilities (SWD) not making satisfactory progress in Geometry. Geometry Goal #3D:			N/A		
2012	Current Level of Perfo	rmance:	2013 Expecte	ed Level of Performanc	e:
N/A			N/A		
	Prol	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
1	N/A	N/A	N/A	N/A	N/A

	d on the analysis of studeed of improvement for th		nd reference to "Gu	uiding Questions", identif	y and define areas
maki	conomically Disadvanting satisfactory progre	O	N/A		
2012 Current Level of Performance:			2013 Expecte	ed Level of Performanc	e:
N/A			N/A		
	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
1	N/A	N/A	N/A	N/A	N/A

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
Data Analysis and Best Practices	Grades 6-8	Mathematics Department Chairperson	6th , 7th and 8th grade Teachers	During weekly department meetings, specifically after District Interim Assessments (August 2012 – May 2013)	Agendas, sign-in sheets, hand-outs and follow-up student samples across all disciplines	Assistant Principal
Multi-Tiered						

System of Supports (M- TSS) / Response to Intervention (RtI)	Grades 6-8	Administrator	6th , 7th and 8th grade Teachers	department meetings	Evidence of academic interventions, data analysis for progress monitoring	Principal, Assistant Principal
Common Core Standards	Grades 6-8	Mathematics Department Chairperson	6th , 7th and 8th grade Teachers	Department meeting in August 2012	Agendas, sign-in sheets, hand-outs and follow-up student samples across all disciplines	Principal, Assistant Principal

Mathematics Budget:

Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
Increase student stations to enhance /support differentiated instruction	Purchase computer hardware/software	EESAC	\$4,845.00
			Subtotal: \$4,845.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
			Grand Total: \$4,845.00

End of Mathematics Goals

Elementary and Middle School Science Goals

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

1	d on the analysis of studes in need of improvemer			I reference to '	'Guiding Questions", ide	ntify and define
11a FCAT2 (): Students scoring at Achievement			The results of the 2012 FCAT 2.0 Science Test indicate that 42% of students achieved Level 3 proficiency.			
Scie	Our goal for the 2012-2013 school year is the percentage of students achieving Level proficiency.					
2012 Current Level of Performance:			2013 Expected Level of Performance:			
42%	(143)			42% (144)		
	Prok	olem-Solving Process	s to I	ncrease Stud	ent Achievement	
	Anticipated Barrier	Strategy	Res	Person or Position sponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool

	+		 		
	Results of the 2012	The following	Administrators,	Teachers/Administrators	Formative: Mini-
	FCAT 2.0 Science	instructional strategies		will review the results of	
	assessment indicate	will be utilized:	Chairperson	school-wide, district	District Interim
	that students had	-provide opportunities		Interim and state	Assessments
	difficulty with Earth	for		assessment data to	
	and Space Science.	students to explore		monitor student	Summative:
		their		progress.	Results from
		surroundings for		Evidence of lab reports	2013 FCAT 2.0
		evidence		and science based	Science .
		of cause and effect		projects.	assessment
		relationships that exist		Participation in environmental	
		in Forth and Space		challenges/competitions.	
		Earth and Space Science		challeriges/competitions.	
		by incorporating lab		Florida Continuous	
1		investigations and field		Improvement Model	
		studies.		(FCIM).	
		-ensure instruction in		(
		Comprehensive			
		Science 1			
		and Comprehensive			
		Science 2 adheres to			
		the			
		depth and rigor of the			
		Next Generation			
		Sunshine			
		State Standards as			
		delineated in the			
		District			
		Pacing Guides.			

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 science. N/A Science Goal #1b: 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 Anticipated Barrier Strategy **Evaluation Tool** 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 Level 4 in science.	The results of the 2012 FCAT 2.0 Science Test indicate that 53% of students achieved Levels 4 and 5 proficiency.				
Science Goal #2a:	Our goal for the 2012-2013 school year is to maintain the percentage of students achieving Levels 4 and 5 proficiency.				
2012 Current Level of Performance:	2013 Expected Level of Performance:				
53% (180)	53% (181)				

	Prol	olem-Solving Process	to Increase Stud	ent Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	Results of the 2012 FCAT 2.0 Science assessment indicate that students had difficulty with Earth and Space Science.	The following instructional strategies will be utilized: -provide opportunities for students to explore their surroundings for evidence of cause and effect relationships that exist in Earth and Space Science by incorporating lab investigations and field studiesensure instruction in Comprehensive Science 1 and Comprehensive Science 2 adheres to the depth and rigor of the Next Generation Sunshine State Standards as delineated in the District Pacing GuidesContinue to challenge students by asking higher order questions	Chairperson	Teachers/Administrators will review the results of school-wide, district Interim and state assessment data to monitor student progress. Evidence of lab reports and science based projects. Participation in environmental challenges/competitions. Florida Continuous Improvement Model (FCIM).	Formative: Miniassessments, District Interim Assessments Summative: Results from 2013 FCAT 2.0 Science assessment

1	Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:						
2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in science. Science Goal #2b:			7 N/A				
2012	Current Level of Perfo	ormance:	2013 Expecte	ed Level of Performan	ce:		
N/A			N/A	N/A			
	Prob	lem-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	N/A	N/A	N/A	N/A	N/A		

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)	early release) and Schedules (e.g.,	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Multi-Tiered System of Supports (M- TSS) / Response to Intervention (RtI)	Grades 6-8	Science Department Chairperson	6th , 7th and 8th grade Science Teachers	During weekly department meetings (August 2012 – May 2013)	Evidence of academic interventions, data analysis for progress monitoring	Principal, Assistant Principal
Data Analysis and Best Practices	Grades 6-8	Science Department Chairperson	IATH /th and 8th	During weekly department meetings, specifically after District Interim Assessments (August 2012 – May 2013)	Agendas, sign-in sheets, hand-outs and follow-up student work samples	Assistant Principal
Common Core Standards	Grades 6-8	Science Department Chairperson	6th , 7th and 8th grade Science Teachers	Department meeting (August)	Agenda, sign-in sheet, hand-outs and follow-up student work samples	Principal, Assistant Principal

Science Budget:

Evidence-based Progr	am(3)/ Material(3)		
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
Professional Developn	nent		
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Science Goals

Writing 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:

> The results of the 2011-2012 FCAT Writing Test indicate that 97% of students achieved Level 3 or higher.

1a. FCAT 2.0: Students scoring at Achievement Level *The results of the 2011-2012 FCAT Writing Test 3.0 and higher in writing.

indicate that 61% of students achieved Level 4 or higher.

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

Writing Goal #1a:			O .	Our goal for the 2011-2012 school year is to maintain the percentage of students achieving at or above proficiency.			
2012 Current Level of Performance:			2013 Expecte	2013 Expected Level of Performance:			
97% *61%	(331)		97% (331) *61% (208)				
	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	Students' essays lacked sensory details and descriptive language with 0% of students scoring level 6.	Teachers will plan for and provide continuous instruction on the use of literary devices, figurative and descriptive language to convey style, tone and sensory details.	Leadership Team	Students' scored writing prompts to monitor students' progress and adjust focus as needed. Florida Continuous Improvement Model (FCIM).	Formative: Students' scores on writing assessments. Summative: 2013 FCAT Writing Test		

	on the analysis of studeed of improvement for the	ent achievement data, an e following group:	d reference to "Gu	ilding Questions", identif	y and define areas	
1b. Florida Alternate Assessment: Students scoring at 4 or higher in writing. Writing Goal #1b:			g N/A	N/A		
2012 Current Level of Performance:			2013 Expecte	2013 Expected Level of Performance:		
N/A			N/A	N/A		
	Pro	olem-Solving Process to	o Increase Stude	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	

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
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Data Analysis and Best Practices	Grades 6-8	Language Arts Department Chairperson	Leadership Literacy Leadership Team (LLT)	September, October, November, January, and April, before school	Agendas, sign-in sheets, hand-outs	Assistant Principal
Multi-Tiered System of Supports (M- TSS) / Response to Intervention (RtI)	Grades 6-8	Administrator	6th , 7th and 8th grade Language Arts Teachers	During weekly department meetings (August 2012 – May 2013)	samples, evidence	Principal, Assistant Principal
Common Core Standards	Grades 6-8	Teacher	6th , 7th and 8th grade Language Arts Teachers		Agenda, sign-in	Principal, Assistant Principal

Writing Budget:

Evidence-based Progra	am(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
	-	-	Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
Professional Developm	nent		
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
		·	Subtotal: \$0.00
			Grand Total: \$0.00

End of Writing Goals

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:				
Students scoring at Achievement Level 3 in Civics.	The results of the 2012-2013 Civics Baseline (Pretest) indicate that average performance was 40%.			
Civics Goal #1:	Our goal is to show a 5 percentage point increase (45%) in the average performance as indicated on the Civics Post-examination.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
40% avg. performance	45% avg. performance			
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	the 2012-2013 Civics	Teachers will utilize District-published pacing guides to align lessons and assessments to the tested End Of Course Exam benchmarks to maximize opportunities for students to master tested content. Teachers will provide students with opportunities to discuss the values, complexities, and dilemmas involved in social, political, and economic issues; assist students in developing well-reasoned positions on issues.	Principal, Assistant Principal, Department Chairperson	assessments (inclusive of vocabulary related concept maps) focusing on student comprehension of Civics related vocabulary terms and phrases.	school developed

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 4 and 5 in Civics. N/A Civics Goal #2: 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 Anticipated Barrier **Evaluation Tool** Strategy Responsible for Effectiveness of Monitoring Strategy N/A N/A N/A N/A N/A

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

 ${\it Please note that each Strategy does not require a professional development or PLC activity.}$

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)	release) and	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
Data Analysis	7/Civics	Natalie Bonifazio	7th grade Civics teachers	November 2012,	Agendas, sign-in sheets, hand-outs and follow-up activities, student samples for Civics	Natalie Bonifazio, Assistant Principal

	Best Practices	7/Civice		Social Studies teachers	September 2012	and follow-up	Natalie Bonifazio, Assistant Principal
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Civics Budget:

Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
Professional Developm	ent		
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of Civics Goals

Attendance Goal(s)

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

Based on the analysis of attendance data, and reference of improvement:	to "Guiding Questions", identify and define areas in need
1. Attendance Attendance Goal #1:	Our average daily attendance rate for the 2011-2012 school year was 98.40%. Our goal for the 2012-2013 school year is to maintain the average daily attendance rate. Our goal for 2012-2013 is to decrease the number of students with excessive absences and excessive tardies (10 or more) by 1 student.
2012 Current Attendance Rate:	2013 Expected Attendance Rate:
98.40% (960)	98.40% (960)
2012 Current Number of Students with Excessive Absences (10 or more)	2013 Expected Number of Students with Excessive Absences (10 or more)
30	29
2012 Current Number of Students with Excessive Tardies (10 or more)	2013 Expected Number of Students with Excessive Tardies (10 or more)

23			22		
	Prol	olem-Solving Process t	o Increase Stude	nt Achievement	
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	eligible for transportation and must rely on personal	intervention services. Each marking period homerooms with the best attendance will be recognized and	Attendance	Weekly updates to administrators, counselors, and the social worker by the Attendance Review Committee.	Daily Attendance Bulletin

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
Attendance	Grades 6 - 8 /Attendance	Assistant Principal	SCSI teacher, counselors, and social worker	September 2012 – June 2013		Assistant Principal

Attendance Budget:

Description of Resources	Funding Source	Available Amount
N/A	N/A	\$0.00
		Subtotal: \$0.00
Description of Resources	Funding Source	Available Amount
N/A	N/A	\$0.00
		Subtotal: \$0.00
nt		
Description of Resources	Funding Source	Available Amount
	N/A Description of Resources N/A	Description of Resources Funding Source N/A N/A Description of Resources Funding Source N/A N/A

N/A	N/A	N/A	\$0.00
		-	Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
		-	Subtotal: \$0.00
			Grand Total: \$0.00

End of Attendance Goal(s)

Suspension Goal(s)

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

	d on the analysis of susp provement:	ension data, and referen	nce to	"Guiding Que	stions", identify and defi	ne areas in need
į t				Our goal for the 2012-2013 school year is to decrease the total number of students suspended out-of-school by 3 students.		
Susp	ension Goal #1:		th		e 2012-2013 school year er of students suspender	
2012	Total Number of In-Sc	hool Suspensions	20	013 Expecte	d Number of In-School	Suspensions
10			9			
2012	Total Number of Stude	ents Suspended I n-Sch		013 Expecte	d Number of Students	Suspended In-
10				9		
2012	Number of Out-of-Sch	ool Suspensions		2013 Expected Number of Out-of-School Suspensions		
35			32	32		
2012 Scho	! Total Number of Stude ol	ents Suspended Out-of		2013 Expected Number of Students Suspended Out- of-School		
33			30	30		
	Prol	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	The total number of students suspended Out-of-School was 33. Students are unfamiliar with the Student Code of Conduct.	The school's Guidance Counselors will provide students with an overview of the Student Code of Conduct.			Monitor Guidance Counselor's log for evidence that students have received an overview of the Student Code of Conduct. Monitor Monthly Suspension Report for	Monthly Suspension Report

	evidence of decrease in number of students who have been placed on outdoor suspension. Monitor suspension log.	
	Monitor Suspension log.	

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	PD Facilitator and/or PLC Leader	PD Participants (e.g., PLC, subject, grade level, or school- wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for Follow- up/Monitoring	Person or Position Responsible for Monitoring
The Student Code of Conduct	Grades 6-8	Guidance Counselors	School-wide	September 2012	Review Guidance Counselor's Log to determine that students have been given an overview on the Student COde of Conduct	Principal

Suspension Budget:

Evidence-based Program	m(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
Professional Developme	ent		
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$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:

During the 2011+2012 school year, parent participation in school wide workshops supporting FCAT activities was

release refer to the percentage of parents who			increase paren	28%. Our goal for the 2012-2013 school year is to increase parent participation by 3 percentage points, from 28% to 31%.		
2012	Current Level of Parer	nt I nvolvement:	2013 Expecte	d Level of Parent Invol	vement:	
28%	28% (271)			31% (300)		
	Problem-Solving Process to I			Increase Student Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Parents have limited understanding of student data (Baseline, Mid-Year, FAIR, and FCAT) and how it affects teaching and learning.	Family members, students, and teachers are invited to participate in workshops to learn how the school uses assessment results to improve student achievement and how parents can assist their children effectively.	Principal, Assistant Principal, Lead Teacher	Review Parent Academy sign in sheets/logs to determine the number of parents attending school or community events.	Sign in sheets indicate increased parent participation.	

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)	up/Monitoring	Person or Position Responsible for Monitoring
Student Assassment	Grades 6, 7, and 8 Reading, Writing, Math, Science	'	Students, parents, and teachers	September 2012, October 2012, November 2012, and April 2013	Review Parent Academy sign in sheets/logs to determine the number of parents attending	Principal, Assistant Principal, Language Arts Department Chairperson, Mathematics Department Chairperson, Science Department Chairperson

Parent Involvement Budget:

Evidence-based Progr	ram(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00

			Subtotal: \$0.00
Professional Developm	nent		
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
		-	Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$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)).

Base	d on the analysis of scho	ol data, identify and defi	ne areas in need o	t improvement:		
1. STEM STEM Goal #1:			increasing the	Increase opportunities for STEM applied learning by increasing the number of students that participate in skill competitions like Science Fair, SECME, Fairchild Challenge.		
	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 Too	
1	Students that generally participate in the SECME competitions and the Fairchild Challenge are usually from the gifted resource class.	The following instructional strategy will be utilized: -provide classroom and after- school opportunities for all students to design and develop science and engineering projects to increase scientific thinking, and the development and discussion of inquiry-based activities that allow for testing of hypotheses, data analysis explanation of variables, and experimental design (i.e Science Fair, SECME, Fairchild Challenge).		assessment data to monitor student progress.		

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	Person or Position Responsible for Monitoring
Fairchild Challenge	Grades 6-8	Science Department Chairperson	Teachers	meeting		Assistant Principal

STEM Budget:

Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.0
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.0
Professional Developn	nent		
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.0
Other			
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.0
			Grand Total: \$0.0

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	Based on the analysis of school data, identify and define areas in need of improvement:						
1. CTE CTE Goal #1:			Social Studies	Our goal for the 2012-2013 school year is to increase Social Studies teachers' knowledge of Career and Technical Education.			
	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	Social Studies teachers have had limited experience in teaching the career component in the Career and Technical Education course.	Provide opportunities for Social Studies teachers to develop and implement integrated curriculum.	Principal, Assistant Principals.	Monitor and review student schedules to ensure building pipeline for advanced level courses.	- Review teachers lesson plans - Review department meeting agendas -Classroom observations (informal and/or formal)		

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	'	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	Strategy for	Person or Position Responsible for Monitoring
Career and Technical Education	Grades 6-8	Social Studies Department Chairperson		Department Meetings	Idanartmant	Assistant Principal

CTE Budget:

Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
Professional Developm	nent		
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
			Grand Total: \$0.00

End of CTE Goal(s)

Additional Goal(s)

N/A Goal:

	d on the analysis of student of improvement for the		nd reference to "G	uiding Questions", identif	y and define areas		
	A Goal		N/A	N/A			
N/A (Goal #1:						
2012	Current level:		2013 Expecte	2013 Expected level:			
N/A			N/A	N/A			
	Prol	olem-Solving Process t	o Increase Stude	nt Achievement			
			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		

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	(e.g. , PLC,	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)		Person or Position Responsible for Monitoring
N/A	N/A	N/A	N/A	N/A	N/A	N/A

Budget:

Evidence-based Progra	am(s)/Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
Professional Developm	ent		
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00

			Subtotal: \$0.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
		-	Subtotal: \$0.00
			Grand Total: \$0.00

End of N/A Goal(s)

FINAL BUDGET

Evidence-based Progr	am(s)/ waterial(s)	Description of		
Goal	Strategy	Description of Resources	Funding Source	Available Amour
Reading	N/A	N/A	N/A	\$0.0
CELLA	N/A	N/A	N/A	\$0.0
Mathematics	N/A	N/A	N/A	\$0.0
Science	N/A	N/A	N/A	\$0.0
Writing	N/A	N/A	N/A	\$0.0
Civics	N/A	N/A	N/A	\$0.0
Attendance	N/A	N/A	N/A	\$0.0
Suspension	N/A	N/A	N/A	\$0.0
Parent Involvement	N/A	N/A	N/A	\$0.0
STEM	N/A	N/A	N/A	\$0.0
CTE	N/A	N/A	N/A	\$0.0
N/A	N/A	N/A	N/A	\$0.0
4//1	14771	14/71	14//1	Subtotal: \$0.
echnology				
Goal	Strategy	Description of Resources	Funding Source	Available Amou
Reading	N/A	N/A	N/A	\$0.0
CELLA	N/A	N/A	N/A	\$0.0
Mathematics	Increase student stations to enhance /support differentiated instruction	Purchase computer hardware/software	EESAC	\$4,845.0
Science	N/A	N/A	N/A	\$0.0
Writing	N/A	N/A	N/A	\$0.0
Civics	N/A	N/A	N/A	\$0.0
Attendance	N/A	N/A	N/A	\$0.0
Suspension	N/A	N/A	N/A	\$0.0
Parent Involvement	N/A	N/A	N/A	\$0.
STEM	N/A	N/A	N/A	\$0.
CTE	N/A	N/A	N/A	\$0.
V/A	N/A	N/A	N/A	\$0.
				Subtotal: \$4,845
rofessional Developn	nent			
Goal	Strategy	Description of Resources	Funding Source	Available Amou
Reading	N/A	N/A	N/A	\$0.0
CELLA	N/A	N/A	N/A	\$0.0
Mathematics	N/A	N/A	N/A	\$0.0
Science	N/A	N/A	N/A	\$0.0
Vriting	N/A	N/A	N/A	\$0.
Civics	N/A	N/A	N/A	\$0.
Attendance	N/A	N/A	N/A	\$0.
Suspension	N/A	N/A	N/A	\$0.
Parent Involvement	N/A	N/A	N/A	\$0.0
STEM	N/A	N/A	N/A	\$0.
CTE	N/A	N/A	N/A	\$0.0
J/A	N/A	N/A	N/A	\$0.
				Subtotal: \$0
ther				
Goal	Strategy	Description of Resources	Funding Source	Available Amou
Reading	N/A	N/A	N/A	\$0.
~				, ,

CELLA	N/A	N/A	N/A	\$0.00
Mathematics	N/A	N/A	N/A	\$0.00
Science	N/A	N/A	N/A	\$0.00
Writing	N/A	N/A	N/A	\$0.00
Civics	N/A	N/A	N/A	\$0.00
Attendance	N/A	N/A	N/A	\$0.00
Suspension	N/A	N/A	N/A	\$0.00
Parent Involvement	N/A	N/A	N/A	\$0.00
STEM	N/A	N/A	N/A	\$0.00
CTE	N/A	N/A	N/A	\$0.00
N/A	N/A	N/A	N/A	\$0.00
				Subtotal: \$0.00
				Grand Total: \$4,845.00

Differentiated Accountability

School-level Differentiated Accountability Compliance

jn Priority jn Focus	j∩ Prevent	j∩ 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 10/16/2012)

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.

Yes. Agree with the above statement.

Projected use of SAC Funds	Amount
For the 2012-2013 school year the EESAC will use its budget to purchase technology to • Add additional student stations; create an additional computer lab • Purchase hardware to maintain additional student stations • Add additional computers to accommodate school-wide computer-based testing	\$4,848.00

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

The Educational Excellence School Advisory Council (EESAC) will meet regularly throughout the school year and make recommendations regarding the school's programs and outreach. The EESAC assists in the preparation and evaluation of the School Improvement Plan and the school's annual budget. Furthermore, the EESAC will be the sole body responsible for the final decision-making at the school relating to the implementation of the SIP.

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 GEORGE WASHINGTOI 2010-2011	N CARVER M	II DDLE SCH	OOL			
	Reading	Math	Writing		Grade Points Earned	
% Meeting High Standards (FCAT Level 3 and Above)	97%	97%	96%	90%	380	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	75%	79%			154	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?	90% (YES)	92% (YES)				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					716	
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						
GEORGE WASHINGTOI 2009-2010	N CARVER M	II DDLE SCH	OOL			
	Reading	Math	Writing	Science	Grade Points Earned	
% Meeting High Standards (FCAT Level 3 and Above)	97%	98%	99%	90%	384	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	78%	82%			160	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?	91% (YES)	95% (YES)			186	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					730	
Percent Tested = 100%						Percent of eligible students tested
School Grade*					А	Grade based on total points, adequate progress, and % of students tested