FLORIDA DIFFERENTIATED ACCOUNTABILITY PROGRAM 2012-2013 SCHOOL IMPROVEMENT PLAN

School Name: YOUNG MEN'S PREPARATORY ACADEMY

District Name: Dade

Principal: Leonard Ruan

SAC Chair: Ann Pope

Superintendent: Alberto M. Carvalho

Date of School Board Approval: Pending

Last Modified on: 10/12/2012



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	Leonard Ruan	Bachelor of Science in Biology, Masters of Science in Science Education, Educational Leadership Certificate, Principal Certification – State of Florida	5	16	'12 '11 '10 '09 '08 School Grade X C B A N/A AMO X N N Y N/A High Standards Rdg. 50 37 38 65 N/A High Standards Math 63 72 78 86 N/A Lrng Gains-Rdg. 67 46 54 65 N/A Lrng Gains-Rdth 70 87 84 88 N/A Gains-Rdg-25% 72 40 60 63 N/A Gains-Math-25% 42 83 80 93 N/A Young Men's Preparatory Academy 2008 - 2012 Young Men's Preparatory Academy 2007- 2008 (Construction) F. S. Tucker Elementary 20062007

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	Provide professional development Continue Small Learning Communities Technology Training	1 eacner	May 2013 May 2013 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
13.33% (2), out-of-field	Provide teachers will the resources and opportunity to take the necessary professional development courses.

Staff Demographics

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

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

Total Number of Instructional Staff	% of First-Year Teachers		% of Teachers with 6-14 Years of Experience	% of Teachers with 15+ Years of Experience	% of Teachers with Advanced Degrees	% Highly Effective Teachers	% Reading Endorsed	% National Board Certified Teachers	% ESOL Endorsed Teachers
15	6.7%(1)	26.7%(4)	46.7%(7)	20.0%(3)	53.3%(8)	40.0%(6)	6.7%(1)	6.7%(1)	20.0%(3)

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
Andre L. Gainey	Gamaliel Fleurantin	and the lead teacher is a	Shared instructional planning, mentor observations, data chats and completion of the district MINT Program.

ADDITIONAL REQUIREMENTS

Coordination and Integration

Note: For Title I schools only

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

Title I, Part A
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
N/A
Supplemental Academic Instruction (SAI)
N/A
Violence 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)

Identify the school-based MTSS leadership team.

The MTSS/RtI Leadership Team is composed of the principal, lead teacher, department chairs of general education classes, the special education teacher, and the school counselor.

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

The MTSS/Rtl Leadership Team meets bi-weekly to engage in the following activities: Universal screening and progress monitoring of the reading development of students, diagnostic reading assessment of student performance, make databased decisions for the provision of professional development and response to intervention determined by the results of ongoing progress monitoring. In addition, the team will also facilitate the process of building consensus, increasing infrastructure, and making decisions about implementation.

A description of the role of each member of the team is described below:

- Principal: Provides a common vision for the use of data-based decision-making, ensures that the school-based team is implementing MTSS/RtI, conducts assessment of MTSS/RtI skills of school staff, ensures implementation of intervention support and documentation, ensures adequate professional development to support MTSS/RtI implementation, and communicates with parents regarding school-based MTSS/RtI plans and activities.
- Select General Education Teachers: Provides information about core instruction, participates in student data collection, delivers instruction/intervention, collaborates with other staff to implement interventions, and integrates materials/instruction of intervention activities.
- Special Education (SPED) Teacher: Participates in student data collection, integrates core instructional activities/materials into instruction, and collaborates with general education teachers through such activities as co-teaching.
- School Counselor: Provides quality services and expertise on issues ranging from program design to assessment and intervention with individual students. In addition to providing interventions, school social workers continue to link child-serving and community agencies to the schools and families to support the child's academic, emotional, behavioral, and social success.

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

The MTSS/RtI Leadership Team met with the Educational Excellence School Advisory Council (EESAC) and principal to help develop the SIP. The team provided feedback on academic, social and emotional concerns that needed to be addressed through the SIP strategies and helped set expectations for instructional rigor, relevance, and relationship.

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.

Baseline: FAIR Assessment, Progress Monitoring Reporting Network (PMRN), Edusoft data management system, Florida Comprehensive Assessment Test (FCAT) and End-of-Course (EOC) Exam trend data, teacher assessments, and student grades.

Progress Monitoring: PMRN, Edusoft, FCAT and EOC District's Progress Monitoring Test through Edusoft, teacher/student data chats, teacher grade analysis reports and student progress reports.

Summary: FCAT 2.0 Assessments in Reading and Writing, EOC Exams in Mathematics, Science, and Social Studies, student retention rate and percentage of FCAT re-takers.

Frequency of Data Analysis: Monthly data meetings with the Leadership team and teachers.

Behavioral Response to Intervention Provides: additional tiers of support through differentiated instruction, services to students in least restrictive environments using least restrictive interventions, time away to reflect on their behaviors and develop better coping systems, peer mentors that can be used to support individual students, and actively engage students in the classroom.

Describe the plan to train staff on MTSS.

Instructional staff will be trained using the Multi-Tiered System of Support Implementation to ensure that all staff members understand the basic RtI principles and procedures. Guide available on the Florida RtI website entitled MTSS Implementation Components: Ensuring Common Language and Understanding by October 2012.

http://www.florida-rti.org/educatorResources/MTSS_Book_ImplComp_012612.pdf

Describe the plan to support MTSS.

The school's Leadership team will support MTSS by modeling the FCIM problem-solving process, communicating and reinforcing the expectation for data-based decision making, facilitating "Data Chats" to ensure that instruction is being driven by data, and creating frequent opportunities to address opportunities for improvement and recognize successful practices. Additionally, the school will implement the following:

- Alignment of policies and procedures across classroom, grade, building, district, and state levels.
- Ongoing efficient facilitation and accurate use of a problem-solving process to support planning, implementing, and evaluating effectiveness of services.

Literacy Leadership Team (LLT)

School-Based Literacy Leadership Team-

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

The Literacy Leadership Team for Young Men's Preparatory Academy is as follows:

- Principal Leonard Ruan
- Counselor Holly Howard
- Lead Teacher Andre Gainey
- ESE Specialist Mindy Fernandez
- English Department Chair Ramona Clark
- Math, Science, Social Studies Department Chair Ann Pope
- Electives Department Chair Gamaliel Fleurantin

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

The principal is charged with cultivating the vision for increased literacy across the disciplines by actively participating in all LLT meetings and initiatives. The principal is responsible for the following functions:

- Providing necessary resources to the LLT.
- Providing professional development materials.
- Monitoring lesson plans during classroom visitations.
- Monitoring the collection and utilization of assessment data.

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

With only 52% of the students achieving high standards in Reading on the 2012 administration of the FCAT, it is the goal of Young Men's Preparatory Academy to design and implement a literacy model that infuses reading instruction across all disciplines of the core curriculum. Our targeted Reading performance for the 2013 FCAT examination is to have 57% of our students achieving high standards. In order to increase reading achievement in all subgroups, Young Men's Preparatory Academy's three major initiatives are to focus on weakest cluster, implement data chats, and increase student reading inside and outside of school.

The FCAT data showed students were least proficient in Reading Application. Young Men's Preparatory Academy will focus on this cluster using direct instructional strategies and explicit instructional strategies. The Reading Application cluster requires students to determine author's purpose of writing, informing, telling a story, conveying a particular mood, entertaining and or explaining. In order to increase student proficiency in this cluster, we will employ a variety of instructional strategies and activities to include making inferences, drawing conclusions, returning to text as support for answers, analyzing stated vs. implied main ideas, using graphic organizers to analyze text, interacting with text, understanding text structures and summarizing text

The initial stage of the data chats requires both the teachers and the students to analyze the data to identify primary weakness and review strategies and tools that will enable the students to meet their own personal goals. Students will be assigned a mentor who will meet with the individual students on a regular basis to review their progress and provide more assistance and techniques.

In order to increase student proficiency in reading, the Literacy Leadership Team will establish monthly reading goals. Additionally, the principal will provide time for the media specialist to plan collaboratively with the teachers and schedule regular visits to the media center for the purpose of instruction and checking out library materials. The reading teachers and media specialist will provide professional development activities to promote the library resources and services at the monthly faculty and PTSA meetings. The school will also be participating in the Drop Everything and Read (D.E.A.R.) program so all students will be given time to read during the school day.

Public School Choice

Supplemental Educational Services (SES) Notification View uploaded file (Uploaded on 10/11/2012)

*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.

In mathematics courses, teachers will provide instruction in:

- · Analyzing, evaluate, and interpret, information from text features (charts, graphs, diagrams i.e. data analysis)
- Locating and verifying details necessary to critically analyze text (ex. solving word problems)
- Identifying advanced word/phrase relationships and their meanings (mathematical term prefixes, suffixes, roots i.e. geo, poly, mono).
- Use graphic organizers (ex. Venn diagrams)

In social science courses, teachers will provide instruction in:

- Determining the main idea or essential message from core text or higher through inferring, paraphrasing, summarizing, and identifying relevant details.
- Analyzing text structures and organizational patterns of historical events for the purpose of comparing and contrasting, cause and effect, and chronological order.
- Assessing, organizing, synthesizing, and evaluating the validity and reliability of information in text, using a variety of techniques by examining several sources of information, including both primary and secondary sources (maps, diagrams). In science courses, teachers will provide instruction in:
- Assessing, organizing, synthesizing, and evaluating the validity and reliability of information in text, using a variety of techniques by examining several sources of information, including both primary and secondary sources (charts, graphs, diagrams).
- Identifying advanced word/phrase relationships and their meanings (scientific term prefixes, suffixes, roots i.e. bio, geo, astro).

In elective courses, teachers will provide instruction in:

- Determining the main idea or essential message from core text or higher through inferring, paraphrasing, summarizing, and identifying relevant details.
- Assessing, organizing, synthesizing, and evaluating the validity and reliability of information in text, using a variety of techniques by examining several sources of information (graphic organizers, charts, graphs, diagrams).
- Identifying advanced word/phrase relationships and their meanings (prefixes, suffixes, roots).

The principal will monitor the implementation of these strategies during classroom walkthroughs and observations. Departments will also discuss the effectiveness of these strategies during their monthly meetings.

*High Schools Only

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

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

Young Men's Preparatory Academy offers students elective courses in art, music, business, technology, and leadership skills. All disciplines emphasize curriculum relevance and real-world applications as a best practice. Students will also be able to apply the skills and knowledge acquired in their classes through internships.

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

Young Men's Preparatory Academy high school incorporates students' academic and career planning through a rigorous curriculum featuring honors level, Advance Placement and Dual Enrollment courses. Career planning activities include monthly leadership/career awareness symposiums and student services presentations. Emphasis is placed on employability skills, 7 Habits of Highly Effective People, and Financial Literacy. Students and parents develop and revise an educational plan

designed to ensure the relevance of course selections.

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 School Feedback Report</u>

As part of our college preparatory model, Young Men's Preparatory Academy will prepare students for postsecondary transition through a tiered program that consists of the following:

- o Offer a college preparatory program with emphasis on postsecondary matriculation.
- o Provide assistance in planning for college, finding a college, applying to college, and paying for college.
- o Provide preparatory courses for PSAT, SAT, ACT and Industry Certifications.
- o Provide curriculum support to assist families with college essays, resumes, completing postsecondary applications.
- o Assist students in developing portfolios, creating college profiles, and interview techniques.

PART II: EXPECTED IMPROVEMENTS

Reading 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:

of improvement for the following group:	
1a. FCAT2.0: Students scoring at Achievement Level 3 in reading.	The results of the 2012 FCAT 2.0 Reading Test indicate that 29% of students achieved Level 3 proficiency.
Reading Goal #1a:	Our goal for the 2012-2013 school year is to increase Level: student proficiency by 4 percentage points to 33%.
2012 Current Level of Performance:	2013 Expected Level of Performance:
29% (18)	33% (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	The area of deficiency for 6th grade students as noted on the 2012 administration of the FCAT 2.0 Reading Test was Reporting Category 2 Reading Application due to limited exposure to determining the main idea in grade-level texts through inferring, summarizing, and identifying relevant details.	be provided to help students determine the main idea or essential message in grade-level texts or higher texts through inferring, paraphrasing,	MTSS/RTI	The MTSS/RtI team will review student work folders along with school based assessments and district interim assessments to ensure adequate progress and to adjust interventions using the Florida Continuous Improvement Model (FCIM).	AssessmentsFAIR Reports Summative:
2	The area of deficiency for 9th grade students as noted on the 2012 administration of the FCAT 2.0 Reading Test was Reporting Category 3 Literary Analysis/Fiction/Nonfiction due to unfamiliarity with literary elements, figurative language, and literary allusions.	be provided on reading closely to identify relevant details that support comparison and contrast. Emphasis will be placed on recognizing	MTSS/RTI	review student work folders along with school	
3	10th grade students as noted on the 2012 administration of the FCAT 2.0 Reading Test was Reporting Category 2 Reading Application due to limited exposure to	instructional and CRISS strategies and activities that include interacting and making marking in	MTSS/RTI		

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

1	d on the analysis of student provement for the following		efere	ence to "Guiding	Questions", identify and o	define areas in nee	
Stude	lorida Alternate Assessments scoring at Levels 4, ling Goal #1b:		1	N/A			
2012	2012 Current Level of Performance:			2013 Expected	d Level of Performance:		
N/A		1	N/A				
	Pr	oblem-Solving Process	to I n	ncrease Studer	nt Achievement		
	Anticipated Barrier Strategy Re			Person or Position esponsible 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 student provement for the following	group:					
	LAT 2.0: Students scorin I 4 in reading.	g at or above Achievem	ient	The results of the 2012 FCAT 2.0 Reading Test indicate that 23% of students achieved proficiency levels 4 and 5.			
Read	ling Goal #2a:			Our goal for the 2012-2013 school year is to increase Levels 4 and 5 student proficiency by 1 percentage points to 24%.			
2012	Current Level of Perforn	nance:	:	2013 Expected	d Level of Performance:		
23%	(14)		2	24% (15)			
	Pr	oblem-Solving Process	to I n	ncrease Studer	nt Achievement		
	Anticipated Barrier	Strategy		Person or Position esponsible 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 Reporting Category 3 Literary Analysis/Fiction/Nonfiction due to unfamiliarity with literary elements, figurative language, and literary allusions.	districted approved creative writing projects and activities that incorporate literary devices such as the	Lead	dership Team	The Leadership team will review student work folders along with school based assessments and district interim assessments to ensure adequate progress and to adjust interventions using the Florida Continuous Improvement Model (FCIM).		
Rasas	d on the analysis of studen	t achievement data, and r	oforo	ance to "Cuiding	Ougstions" identify and	Nofino gross in nos	
of im	provement for the following	group:	eiere	ence to Guiaing	g Questions , identify and (uenne areas in need	
Stud readi				N/A			
kead	ling Goal #2b:						

			1				
2012	Current Level of Perforn	nance:	2013 Expected	2013 Expected Level of Performance:			
N/A			N/A	N/A			
	Pr	oblem-Solving Process	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		
	d on the analysis of studen provement for the following			·			
gains	CAT 2.0: Percentage of s s in reading. ing Goal #3a:	tudents making learning	67% of student Our goal for the	he 2012 FCAT 2.0 Readings made learning gains. 2 2012-2013 school year is tudents making learning gants to 72%.	s to increase the		
2012	Current Level of Perforr	nance:	2013 Expected	d Level of Performance:			
67%	(40)		72% (42)				
	Pr	oblem-Solving Process	to 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 Reporting Category 2 Reading Application due to limited exposure to determining the main idea in grade-level texts through inferring, summarizing, and identifying relevant details.	instructional and CRISS strategies and activities that include interacting and making marking in texts, using graphic organizers to analyze	MTSS/RTI	The MTSS/RtI team will review student work folders along with school based assessments and district interim assessments to ensure adequate progress and to adjust interventions using the Florida Continuous Improvement Model (FCIM).	AssessmentsFAIR Reports Summative:		
	d on the analysis of studen provement for the following		eference to "Guidinç	g Questions", identify and o	define areas in nee		
Perce readi	lorida Alternate Assessn entage of students makir ing. ing Goal #3b:		N/A				
2012	Current Level of Perforn	mance:	2013 Expected	2013 Expected Level of Performance:			
N/A			N/A	N/A			
	Pr	oblem-Solving Process	to Increase Studer	nt Achievement			

	Antic	ipated Barrier	St	rategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Too
	N/A		N/A		N/A	N/A	N/A
		analysis of stud nt for the follow		ent data, and re	eference to "Guiding	Questions", identify and	define areas in ne
		Percentage of ing gains in re		Lowest 25%		he 2012 FCAT 2.0 Readi est 25% subgroup made	
Readi	ing Goal	#4:			percentage of s	2012-2013 school year tudents in the Lowest 25 entage points to 77%.	
.012	Current	Level of Perfo	rmance:		2013 Expected	d Level of Performance	:
'2% ((N<30)				77% (N<30)		
			Problem-So	lving Process t	to Increase Studer	nt Achievement	
	Anticipated Barrier St		St	rategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Too
	administration of the FCAT 2.0 Reading Test was Reporting Category 2 Reading Application due to limited exposure to determining the main idea in grade-level texts through inferring, develop in study plan study plan and making to and making texts, usin organizers text, analysis		or students to dividualized as that include and activities interacting marking in	MTSS/RTI	The MTSS/RtI team will review student work folders along with school based assessments and district interim assessments to ensure adequate progress and adjust interventions using the Florida Continuous Improvement Model (FCIM).	AssessmentsFAIR Reports to Summative:	
A. Ai Ieast	mbitious urable Ob I will redu	but Achievable bjectives (AMOs	Annual). In six year	Reading Goal #	<i>t</i>	O-2, Reading and Math N is to reduce the perc D%.	
Baseline data 2011-2012 2012-2013		2013-201	4 2014-201	5 2015-2016	2016-2017		
		51	56	60	65	69	
22500	on the a	analysis of stud	ent achievem	ent data, and re	eference to "Guiding	Questions", identify and	define areas in ne

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

Reading Goal #5B:

The results of the 2012 FCAT 2.0 Reading Test indicate the 50% of the Hispanic subgroup made learning gains.

Our goal for the 2012-2013 school year is to increase the percentage of students in the Hispanic Subgroup making learning gains by 18 percentage points to 68%.

2012 Current Level of Performance:

2013 Expected Level of Performance:

White: N/A Black: N/A Hispanic: 50% (10) Asian: N/A

American Indian: N/A

White: N/A Black: N/A Hispanic: 68% (14)

Hispanic: 68% (14) Asian: N/A American Indian: 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	administration of the FCAT 2.0 Reading Test was Reporting Category 2 Reading Application due to limited exposure to determining the main idea	opportunities for students to work in small groups focusing on strategies and activities that include interacting and making marking in texts, using graphic	MTSS/RTI	review student work folders along with school based assessments and district interim assessments to ensure adequate progress and to adjust interventions using the Florida Continuous	AssessmentsFAIR Reports Summative:

	in grade-level texts through inferring, summarizing, and identifying relevant details.	text, analyzing stated versus implied main ideas.		Improvement Model (FCIM).	Reading Assessment	
	on the analysis of studen provement for the following	t achievement data, and reg subgroup:	eference to "Guiding	g Questions", identify and	define areas in need	
satisf	nglish Language Learner Factory progress in readi ing Goal #5C:	_	N/A			
2012	Current Level of Perforn	mance:	2013 Expecte	d Level of Performance:		
N/A			N/A			
	Pr	oblem-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	
	on the analysis of studen provement for the following	t achievement data, and rog subgroup:	eference to "Guiding	g Questions", identify and	define areas in need	
satisf	tudents with Disabilities factory progress in readi		N/A			
2012 Current Level of Performance:			2013 Expecte	2013 Expected Level of Performance:		
N/A			N/A			
	Pr	oblem-Solving Process	to Increase Stude	nt Achievement		
			Person or	Process Used to		

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

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:

of improvement for the following subgroup.				
5E. Economically Disadvantaged students not making satisfactory progress in reading.	The results of the 2012 FCAT 2.0 Reading Test indicate that 43% of the Economically Disadvantaged subgroup made learning gains.			
Reading Goal #5E:	Our goal for the 2012-2013 school year is to increase the percentage of students in the Economically Disadvantaged subgroup making learning gains by 9 percentage points to 52%.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			
43% (19)	52% (23)			

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 Reporting Category 2 Reading Application due to limited exposure to determining the main idea in grade-level texts through inferring, summarizing, and identifying relevant details.	opportunities for students to work in small groups focusing on strategies and activities that include interacting and making marking in		review student work folders along with school based assessments and district interim assessments to ensure adequate progress and to adjust interventions using the Florida Continuous Improvement Model	AssessmentsFAIR Reports Summative:

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 fo Monitoring
Common Core Standards Training	6, 9-12	Common Core Team	School-Wide	September 26, 2012	Mini-assessments and student work folders	MTSS/RtI Leadership Tea
Using the Data to Drive Instruction	Language Arts/Reading and Social Studies		Language Arts and	Early release days starting October 25, 2012 - ongoing	Data Chats/Data Binders	Principal, Lead Teacher

Strategy	Description of Resources	Funding Source	Available Amount
(#4a) After school tutoring for students in the lowest 25%	Pay hourly teachers for tutoring.	General Fund	\$2,400.00
			Subtotal: \$2,400.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
Professional Development			
Strategy	Description of Resources	Funding Source	Available Amount
Goals 1 - 5	Common Core Training	EESAC	\$500.00
			Subtotal: \$500.00
Other			
Strategy	Description of Resources	Funding Source	Available Amount
(#1a) Students Achieving Proficiency	Provide incentives for school-wide literacy program.	EESAC	\$500.00
			Subtotal: \$500.00
			Grand Total: \$3,400.00

End of Reading Goa

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. 1. Students scoring proficient in listening/speaking. The current percent of students proficient in Listening/Speaking is 75% (3). Our goal for the 2012 -2013 school year is to increase the number of students CELLA Goal #1: proficient in Listening/Speaker to 85% (4). 2012 Current Percent of Students Proficient in listening/speaking: 75% (3) 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 Students do not have Students will work in MTSS/RTI The MTSS/RtI team will Formative: sufficient opportunities cooperative learning review student work -District Baseline to practice groups to assess, folders along with and Interim communication skills organize, synthesize, school based Assessments. (speaking/listening). and evaluate the assessments and -FAIR Reports validity and reliability of district interim information from assessments to ensure Summative: multiple sources adequate progress and Results from the (including primary and 2013 FCAT 2.0 to adjust interventions secondary sources) to using the Florida Reading draw conclusions using Continuous Assessment & Improvement Model 2013 CELLA a variety of techniques. (FCIM).

Stude	ents read in English at gra	ade level text in a manne	r similar to non-EL	L students.		
Students scoring proficient in reading. CELLA Goal #2:			50% (2). Our gincrease the n	The current percent of students proficient in Reading is 50% (2). Our goal for the 2012 – 2013 school year is to increase the number of students proficient in Reading to		
2012	! Current Percent of Stu	dents Proficient in read	60% (3).			
50%	(2)					
	Prol	olem-Solving Process t	to Increase Stude	ent Achievement		
	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	difficulty identifying and understanding the meaning of	Students will be given the opportunity to practice using context clues to distinguish the correct meaning of words that have multiple meanings, focus on key vocabulary from each lesson, and develop vocabulary notebooks	MTSS/RTI	The MTSS/RtI team will review student work folders along with school based assessments and district interim assessments to ensure adequate progress and to adjust interventions using the Florida Continuous Improvement Model (FCIM).	Formative: - District Baseline and Interim Assessments FAIR Reports Summative: Results from the 2013 FCAT 2.0 Reading Assessment & 2013 CELLA	
Stude	ents write in English at gr	ade level in a manner sir	nilar to non-ELL st	udents.		
3. Students scoring proficient in writing. CELLA Goal #3:			50% (2). Our	The current percent of students proficient in Writing is 50% (2). Our goal for the 2012 – 2013 school year is to increase the number of students proficient in Writing to 60% (3).		

Stude	ents write in English at gr	ade level in a manner sin	nilar to non-ELL st	udents.		
3. Students scoring proficient in writing. CELLA Goal #3:			50% (2). Our (The current percent of students proficient in Writing is 50% (2). Our goal for the 2012 – 2013 school year is to increase the number of students proficient in Writing to		
2012	Current Percent of Stu	dents Proficient in writ	. ,			
50%	(2)					
	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	Students will have difficulty creating clarity and logic by maintaining central theme, idea, or unifying point and developing meaningful relationships among ideas.	peer sharing and editing, as well as student-teacher writing conferences using editor's checklist and	MTSS/RTI		Formative: - District Baseline and Interim Assessments FAIR Reports Summative: Results from the 2013 FCAT 2.0 Reading Assessment & 2013 CELLA	

CELLA Budget:

Evidence-based Progr	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 CELLA Goals

Florida Alternate Assessment High School Mathematics Goals

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

	d on the analysis of studeed of improvement for the	ent achievement data, an e following group:	nd reference to "Gu	uiding Questions", identif	y and define areas	
Leve	orida Alternate Assessi Is 4, 5, and 6 in mathe ematics Goal #1:	ment: Students scoring matics.	at N/A			
2012	Current Level of Perfo	rmance:	2013 Expecte	ed Level of Performance	e:	
N/A			N/A			
	Pro	blem-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	
	d on the analysis of studeed of improvement for th	ent achievement data, an e following group:	id reference to "Gu	uiding Questions", identif	y and define areas	
or at	orida Alternate Assessi ove Level 7 in mathen ematics Goal #2:	ment: Students scoring natics.	at N/A			
2012	Current Level of Perfo	rmance:	2013 Expecte	ed Level of Performance	e:	
N/A			N/A	N/A		
	Pro	blem-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	
					1	
	d on the analysis of stude ed of improvement for th	ent achievement data, an e following group:	id reference to "Gu	uiding Questions", identif	y and define areas	
3. Florida Alternate Assessment: Percent of students making learning gains in mathematics. Mathematics Goal #3:			nts N/A			
2012	Current Level of Perfo	rmance:	2013 Expecte	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	

Algebra End-of-Course (EOC) Goals

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

Students scoring at Achievement Level 3 in Algebra.	The results of the 2012 Algebra I EOC indicate that 54% of students achieved level 3.		
Algebra Goal #1:	Our goal for the 2012-2013 school year is to increase the number of achieving level 3 by 2 percentage points to 56%.		
2012 Current Level of Performance:	2013 Expected Level of Performance:		
54% (13)	56% (13)		

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
	The anticipated area of deficiency for the 2013 Administration of the Algebra I End-of-Course Exam is Category 2 Polynomials.	Provide students with opportunities to factor and multiply polynomial expressions, divide polynomials by monomials and polynomials with various techniques including synthetic division.	MTSS/RTI	review student work folders along with school based assessments and district interim assessments to ensure adequate progress and to adjust interventions using the Florida Continuous Improvement Model (FCIM).	Assessments -APEX Learning and Teacher made assessments

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

The results of the 2012 Algebra I EOC indicate that 4% of students achieved levels 4 and 5.
Our goal for the 2012-2013 school year is to increase the number of students achieving levels 4 and 5 by 1 percentage point to 5%.
2013 Expected Level of Performance:
5% (1)

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

	Anticipated Barrier	Strategy	Person or Position Responsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	deficiency for the 2013 Administration of the Algebra I End-of-Course	Provide inquiry-based investigations and explorations that allow students to manipulate, question, and problemsolve using Explore Learning GIZMOS.	Leadership Team	folders along with school based assessments and district interim assessments to ensure adequate progress and to adjust interventions using	- District Baseline and Interim Assessments - GIZMOs Report Summative:

	and dec	cide whether a							
Based	d on Amk	oitious but Achie	evable Annual	Measurable Ob	jectiv	ves (AMOs), AM	10-2,	Reading and Math	Performance Target
Measi	urable Ol ol will rec	but Achievable bjectives (AMO: luce their achie	s). In six year		fro	m 2011-2017 tudents by 5		reduce the perc	ent of non-
	line data 0-2011	2011-2012	2012-2013	2013-201	4	2014-201	15	2015-2016	2016-2017
		26	33	39		46		53	
		analysis of stud			efere	nce to "Guidino	g Ques	tions", identify and	d define areas in need
Hispa satis	anic, Asi	subgroups by an, American progress in Al #3B:	Indian) not n		1	N/A			
2012	Curren	t Level of Perf	ormance:		1	2013 Expected Level of Performance:			
N/A					1	N/A			
			Problem-Sol	lving Process	to I n	crease Stude	nt Ach	nievement	
	Antio	cipated Barrie	r St	rategy		Person or Position sponsible for Monitoring		Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	N/A		N/A		N/A		N/A		N/A
of imp	oroveme	analysis of student for the follow	ving subgroup:		efere	nce to "Guidinç	g Ques	stions", identify and	d define areas in need
satisfactory progress in Algebra. Algebra Goal #3C:			I	N/A					
2012	Curren	t Level of Perf	ormance:		:	2013 Expected Level of Performance:			:

N/A			N/A	N/A			
	Pr	oblem-Solving Process	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		
	I on the analysis of studen		eference to "Guiding	g Questions", identify and	define areas in need		
satist	tudents with Disabilities factory progress in Algel ora Goal #3D:		N/A				
2012	Current Level of Perforn	nance:	2013 Expected	d Level of Performance:			
N/A			N/A				
	Pr	oblem-Solving Process	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		
of imp	I on the analysis of studen provement for the following	subgroup:	_	g Questions", identify and	define areas in need		
satist	conomically Disadvantag factory progress in Algel ora Goal #3E:		N/A				
2012	Current Level of Perform	nance:	2013 Expected	d Level of Performance:			
N/A			N/A				
	Pr	oblem-Solving Process	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		

End of Algebra EOC Goz

Geometry End-of-Course (EOC) Goals

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

	d on the analysis of stude ed of improvement for the		nd reference to "Gu	uiding Questions", identify	y and define areas	
Students scoring at Achievement Level 3 in Geometry.				the 2012 Geometry base ts scored in the middle th		
	netry Goal #1:			e 2012-2013 school year dents achieving proficiend ints to 60%.		
2012	Current Level of Perfo	rmance:	2013 Expecte	ed Level of Performance	e:	
58%	(14)		60% (14)	60% (14)		
	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	The anticipated area of deficiency for the 2013 Administration of the Geometry End-of-Course Exam is Category 3 Trigonometry and Discrete Mathematics.			The MTSS/RtI team will review student work folders along with school based assessments and district interim assessments to ensure adequate progress and to adjust interventions using the Florida Continuous Improvement Model (FCIM).	Formative: -District Baseline and Interim Assessments -Teacher made assessments Summative: Results from the 2013 End-of- Course Geometry Exam.	

	d on the analysis of stude ed of improvement for the			maning educations , identify	y and define dreas	
Students scoring at or above Achievement Levels and 5 in Geometry.				the 2012 Geometry base ts scored in the upper th		
Geor	metry Goal #2:			e 2012-2013 school year dents achieving proficiend		
2012	2 Current Level of Perfo	rmance:	2013 Expecte	d Level of Performance	9:	
13%	(3)		13% (3)	13% (3)		
	Prok	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 Too	
1	Administration of the Geometry End-of- Course Exam:	investigations and explorations that allow students to manipulate, question, and problemsolve using Explore Learning GIZMOS.	Leadership Team		Formative: - District Baseline and Interim Assessments - GIZMOs Reports Summative: Results from the 2013 End-of- Course Geometry Exam.	

	arguments, geometric p					
Based Targe		ıs but Achie	vable Annual Measurable	e Objectives (AMOs)), AMO-2, Reading and	Math Performance
Annu (AMO	mbitious but al Measurable s). In six yea se their achie	e Objectives ar school wil	ı			A
Baseline data 2011-2012 2012-2013			13 2013-2014	2014-2015	2015-2016	2016-2017
			ent achievement data, a e following subgroup:	nd reference to "Gu	uiding Questions", identi	fy and define areas
Hispa satis	_	American I gress in Ge	thnicity (White, Black ndian) not making ometry.	N/A		
2012	? Current Lev	el of Perfo	rmance:	2013 Expecte	d Level of Performand	ce:
N/A				N/A		
		Pro	blem-Solving Process	to Increase Stude	ent Achievement	
	Anticipate	ed 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
			ent achievement data, a e following subgroup:	nd reference to "Gu	liding Questions", identi	fy and define areas
satis	inglish Lang factory prog netry Goal #	gress in Ge	ers (ELL) not making ometry.	N/A		
2012	! Current Le	vel of Perfo	rmance:	2013 Expecte	d Level of Performand	ce:
N/A				N/A		
		Pro	blem-Solving Process	to Increase Stude	ent Achievement	
	Anticipate	ed 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

in ne	ed of improvement for the	e following subgroup:				
3D. Students with Disabilities (SWD) not making satisfactory progress in Geometry. Geometry Goal #3D:				N/A		
2012	Current Level of Perfo	rmance:		2013 Expecte	d Level of Performanc	e:
N/A				N/A		
	Pro	blem-Solving Proces	ss to I	ncrease Stude	nt Achievement	
	Anticipated Barrier	Strategy	R	Person or Position esponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool
1	N/A	N/A	N/A	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:						
maki	conomically Disadvant ng satisfactory progre netry Goal #3E:	o .	N/A	N/A			
2012	Current Level of Perfo	rmance:	2013 Expecte	d Level of Performanc	e:		
N/A			N/A	N/A			
	Pro	blem-Solving Process t	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		

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		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
Using Data to Drive Instruction	Mathematics and Science	Mathematics and Science Teachers	PLC Mathematics and Science Teachers	Early release days starting October 25, 2012 - ongoing	Data Chats/Data Binders	Principal, Lead Teacher

Evidence-based Progra	ım(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 Mathematics Goals

Florida Alternate Assessment High School Science Goals

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

		lent achievement data, a t for the following group:		Guiding Questions", ide	ntify and define	
Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in science. Science Goal #1:			g N/A	N/A		
2012 Current Level of Performance:			2013 Expecte	ed Level of Performan	ce:	
N/A			N/A	N/A		
	Prob	lem-Solving Process to	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	

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. Florida Alternate Assessment: Students scoring at or above Level 7 in science.	N/A		
Science Goal #2:			
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	

Biology End-of-Course (EOC) Goals

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

		dent achievement data, a t for the following group		Guiding Questions", ider	ntify and define
Students scoring at Achievement Level 3 in Biology.				the 2012 Biology baselints scored in the middle	
Biolo	ogy Goal #1:			ne 2012-2013 school yea students achieving prol ints to 49%.	
2012	Current Level of Perfo	ormance:	2013 Expecte	ed Level of Performand	ce:
46%	(12)		49% (13)		
	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	The anticipated area of deficiency for the 2013 Administration of the Biology End-of-Course Exam is Category 1 Molecular and Cellular Biology.	hands-on, laboratory	MTSS/RTI	The MTSS/RtI team will review student work folders along with school based assessments and district interim assessments to ensure adequate progress and to adjust interventions using the Florida Continuous Improvement Model (FCIM).	Assessments - Teacher made assessments Summative:

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 or above Achievement Levels 4 and 5 in Biology.	The results of the 2012 Biology baseline indicate that 8% of students scored in the upper third.			
Biology Goal #2:	Our goal for the 2012-2013 school year is to increase the number of students achieving proficiency by 1 percentage point to 9%.			
2012 Current Level of Performance:	2013 Expected Level of Performance:			

8%	(2)		9% (2)					
	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 anticipated area of deficiency for the 2013 Administration of the Biology 1 End-of-Course Exam is Standard 1 The Practice of Science due to limited experience in generating explanations that explicate natural phenomena and using appropriate evidence to justify these explanations.	Engage students in hands-on, real-world STEM applications through district approved projects and activities such as SECME and Fairchild.	Leadership Team	The Leadership team will review student work folders along with school based assessments and district interim assessments to ensure adequate progress and to adjust interventions using the Florida Continuous Improvement Model (FCIM).	Assessments -Projects entered at the Science Fair, SECME, and			

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

PD Content /Top and/or PLC Focus		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
Using Data to Drive Instruction	Mathematics and Science	Mathematics and Science Teachers		Early release days starting October 25, 2012 - ongoing	Data Chats/Data	Principal, Lead Teacher

Science 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

Writing Goals

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

		de the namber of stadents tr			
	ed on the analysis of stud eed of improvement for th	ent achievement data, and ne following group:	d reference to "Gu	iding Questions", identify	y and define areas
	FCAT 2.0: Students sco and higher in writing.	ring at Achievement Lev		the 2012 FCAT 2.0 Writing students scored Level	
Writ	ing Goal #1a:			e 2012-2013 school year ents scoring at Level 3.0 nts to 85%.	
201	2 Current Level of Perfo	ormance:	2013 Expected	d Level of Performance	e:
83% (25)			85% (26)		
	Pro	bblem-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	The area of deficiency as noted on the 2012 administration of the FCAT 2.0 Writing was writing process, focus and elaboration of expository prompts due to limited practice in evaluating and revision of the draft for the development of content that supports the essential idea.	evaluate and edit their		Administer and score students bi-weekly writing prompts to monitor students' progress and to adjust focus as needed using the Florida Continuous Improvement Model (FCIM).	Formative: -District Baseline and Mid-Year Data -Bi-weekly writing prompts Summative: Results from the 2013 FCAT 2.0 Writing Test
2	The area of deficiency as noted on the 2012 administration of the FCAT 2.0 Writing was writing application, writing a persuasive essay that state a position or claim, present detailed evidence, examples, and reasoning to support effective arguments and emotional appeals, and acknowledge and refute opposing arguments.	During writing instruction, students will review persuasive writing techniques for a variety of audiences and purposes, use figurative and descriptive language to convey style and tone, understand how word connotations/denotations impact meaning, analyze mentor text such as poetry, speeches, print and media advertisements to enrich student writing.		Administer and score students bi-weekly writing prompts to monitor students' progress and to adjust focus as needed using the Florida Continuous Improvement Model (FCIM).	Formative: - District Baseline and Mid-Year Data - Bi-weekly writing prompts Summative: Results from the 2013 FCAT 2.0 Writing Test

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

1b. Florida Alternate Assessment: Students scoring at 4 or higher in writing.

Writing Goal #1b:

N/A

2012 Current Level of Performance:			2013 Expecte	2013 Expected Level of Performance:			
N/A			N/A	N/A			
	Problem-Solving Process to Increase Student 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		

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
Drafting an Expository Essay	9-10		English Teachers Students 9-10		and student results at department	English Chairperson, English Teachers, Literary Team
Drafting a Persuasive Essay	9-10		English Teachers Students 9-10		and student results at department	English Chairperson, English Teachers, Literary Team

Writing Budget:

Evidence-based Progr	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 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

U.S. History End-of-Cource (EOC) Goals

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

	d on the analysis of stude ed of improvement for the		nd reference to "Gu	uiding Questions", identify	y and define areas	
				the 2012 U.S. History ba dents achieved proficien		
U.S.	History Goal #1:		student profici	Our goal for the 2012-2013 school year is to increase student proficiency in U.S. History by 10 percentage points to 10%.		
2012	Current Level of Perfo	rmance:	2013 Expecte	d Level of Performance	: :	
0% (0)		10% (2)	10% (2)		
	Pro	blem-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	The anticipated area of deficiency for the 2013 Administration of the U.S. History End-of-Course Exam is Category 1 Late 19th and Early 20th Century 1860-1910		MTSS/RTI	The MTSS/RtI team will review student work folders along with school based assessments and district interim assessments to ensure adequate progress and to adjust interventions using the Florida Continuous Improvement Model (FCIM).	Formative: - District Baseline and Interim Assessments - Teacher made assessments Summative: Results from the 2013 End-of- Course U.S. History Exam.	

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:						
	udents scoring at or ab	oove Achievement Leve		The results of the 2012 U.S. History baseline indicate that 0% of students achieved scores above proficiency.		
U.S. I	History Goal #2:		number of stud	Our goal for the 2012-2013 school year is to increase the number of students scoring above proficiency in U.S. History by 10 percentage points to 10%.		
2012	Current Level of Perfo	rmance:	2013 Expecte	ed Level of Performance	⊋:	
0% (())		10% (2)	10% (2)		
	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	
	The anticipated area of deficiency for the 2013 Administration of the U.S. History End-of- Course Exam is		Leadership Team	The Leadership team will review student work folders along with school based assessments and	Formative: - District Baseline and Interim Assessments - Teacher made	

		Standard 1Social	artwork may be used to	district interim	assessments
	1	Studies Skills: Students	interpret the	assessments to ensure	
		will have difficulties	significance of time	adequate progress and	Summative:
		using research and	periods and events from	to adjust interventions	Results from the
		inquiry skills to analyze	the past.	using the Florida	2013 End-of-
		United States History		Continuous	Course U.S.
		using primary and		Improvement Model	History Exam.
		secondary sources.		(FCIM).	

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
	Language Arts/Reading and Social Studies	Arts and Social Studies	Language Arts	Early release days starting October 25, 2012 - ongoing	Data Chats/Data	Principal, Lead Teacher

U.S. History Budget:

Evidence-based Progr	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 U.S. History EOC Goals

Attendance Goal(s)

Based on the analysis of attendance data, and reference to "Guiding Questions", identify and define areas in need of improvement:

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

1. At	tendance		to illnesses and	to illnesses and truancy.		
Atter	ndance Goal #1:		decrease the nabsences from	In addition, our goal for the 2012-2013 school year is to decrease the number of students with excessive absences from 34 to 32 and the number of students with excessive tardiness from 112 to 106.		
2012	Current Attendance Ra	ate:	2013 Expecte	d Attendance Rate:		
95.77	% (133)		96.27% (134)			
1	Current Number of Stunces (10 or more)	udents with Excessive	2013 Expecte Absences (10	d Number of Students or more)	with Excessive	
34			32			
1	Current Number of Stues (10 or more)	udents with Excessive	2013 Expecte Tardies (10 or	d Number of Students r more)	with Excessive	
112	112			106		
	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	Tardies increased by 20% during the 2011- 2012 school year mostly as a result of parents dropping their children to school late.	Provide students and parents with training on understanding the attendance policy (specifically the negative repercussions excessive tardies have on a student's eligibility to participate in extracurricular activities) with frequent followups through school newsletters and Connect-ED messages.	Attendance review committee	Monitor daily attendance bulletin and provide biweekly updates to administration and staff during faculty meetings.	bulletin Summative:	
2	Absences increased by 13% during the 2011-2012 school year mostly as a result of illnesses.	Promote healthy habits to minimize the likelihood of students becoming ill.	Attendance review committee, Health Teacher	Monitor daily attendance bulletin and provide biweekly updates to administration and staff during faculty meetings.	bulletin Summative:	

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

PD Content /Topic and/or PLC Focus	Grade Level/Subject	Facilitator	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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Attendance Symposium	6, 9-12	Counselor	School-wide	Week of September 17- 21, 2012		Administration, Counselor, and Teachers
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Attendance 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 Attendance Goal(s)

Suspension Goal(s)

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

Based on the analysis of suspension data, and reference of improvement:	to "Guiding Questions", identify and define areas in need
	Our goal for the 2012-2013 school year is to maintain the total number of in-school suspensions at 4.
1. Suspension	Our goal for the 2012-2013 school year is to maintain the total number of students suspended in-school at 3.
Suspension Goal #1:	Our goal for the 2012-2013 school year is to decrease the number of out-of-school suspensions from 21 to 19.
	Our goal for the 2012-2013 school year is to decrease the number of students suspended out-of-school from 17 to 15.
2012 Total Number of In–School Suspensions	2013 Expected Number of In-School Suspensions
4	4
2012 Total Number of Students Suspended In-School	2013 Expected Number of Students Suspended In- School
3	3

2012	Number of Out-of-Sch	ool Suspensions	2013 Expecte Suspensions	2013 Expected Number of Out-of-School Suspensions		
21			19	19		
2012 Scho		ents Suspended Out-of-	2013 Expecte of-School	d Number of Students	Suspended Out-	
17			15	15		
	Pro	blem-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	There are not enough opportunities to recognize students for positive behavior.	Utilize the student code of conduct by providing incentives for compliance through the use of our SPOT Success Recognition program.	Administration	Monitor SPOT Success report by grade level and monitor COGNOS report on student outdoor suspension rate.	Log provided through SPOT Success.	
2	Parents and students are unfamiliar with the Student Code of Conduct and therefore are unaware of the reasons for the suspension.	Provide training on understanding the Student Code of Conduct for parents and students and contact the parents of students who have been placed on indoor suspension.	Counselor	Monitor parent contact logs for evidence of communication with parents to students who have been placed on indoor suspension.	Parent communication logs, parent sign- in logs	

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
Student Code of Conduct Symposium	6, 9-12	Counselor		September 17-21,	Utilize classroom walkthroughs to monitor teachers' enforcement of the Student Code of Conduct.	Leadership Team

Suspension Budget:

Strategy	Description of Resources	Funding Source	Availabl Amour
N/A	N/A	N/A	\$0.0
N/A	N/A	N/A	Subtota

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 Suspension Goal(s)

Dropout Prevention Goal(s)

Note: Required for High School - F.S., Sec. 1003.53

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

	d on the analysis of parered of improvement:	nt involvement data, and	d ret	ference to "Guid	ding Questions", identify	and define areas	
1. Dr	opout Prevention						
Drop	out Prevention Goal #1	:		Our goal for the 2012-2013 school year is to maintain our			
*Please refer to the percentage of students who dropped out during the 2011-2012 school year.				dropout rate of 0% and our graduation rate of 100%.			
2012	Current Dropout Rate:			2013 Expecte	d Dropout Rate:		
0.00% (0)				0.00% (0)			
2012	Current Graduation Ra	ite:		2013 Expected Graduation Rate:			
100% (41)				100% (41)			
	Prob	olem-Solving Process t	to I i	ncrease Stude	ent Achievement		
	Anticipated Barrier	Strategy	Re	Person or Position esponsible for Monitoring	Process Used to Determine Effectiveness of Strategy	Evaluation Tool	
1	Parents are not familiar with the graduation requirements and need to become aware of the resources available.	inform parents of the graduation requirements	Administration		Monitor parent sign-in sheets and contact absent parents.	Parents sign-in sheets, Parent contact logs	
2	To ensure that we maintain a zero percent drop-out rate, at-risk students are being enrolled in alternative programs.	Identify and refer students who contain the following: - poor attendance (10 or more unexcused absences)	Counselor		Monitor enrollment log tracking at-risk students registering for alternative programs.	Enrollment logs	

- students with a grade point average of less than 2.0 - poor classroom conduct/behavior	
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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
Graduation Requirements Symposium	12	Counselor			Monitor parents sign-in logs and contact parents who were absent.	Counselor

Dropout Prevention 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 Developr	ment		
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 Dropout Prevention 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:

Our goal for the 2012-2013 school year is to increase the

partio	se refer to the percenta sipated in school activitie plicated.	0 ,	percentage of activities.	percentage of parents participating in school wide activities.			
2012	Current Level of Parer	nt Involvement:	2013 Expecte	2013 Expected Level of Parent Involvement:			
13%	(18)		26% (36)	26% (36)			
	Prol	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	Limited participation in school wide activities by parents due to conflicts with work schedules.	Provide more opportunities for families to attend PTSA/parent group programs and school activities by offering daytime and evening sessions.	School Administration, Parent Advisory Council	Review sign-in sheets to determine the number of parents attending school events.	Parent sign-in sheets		

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
Parental Involvement	6, 9-12	Counselor	Daronte	Monthly PTSA Meetings	Monthly Parent Participation in School-Wide Activities Report	Administration

Parent Involvement Budget:

Evidence-based Program(s)/I	Material(s)		
Strategy	Description of Resources	Funding Source	Available Amount
(#1) Parental Involvement	Parent Newsletter	General Fund	\$600.00
	-	-	Subtotal: \$600.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
	-	-	Subtotal: \$0.00
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

Grand Total: \$600.00

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 school	ol data, identify and defi	ine areas in need of	improvement:			
1. STEM STEM Goal #1:			quality and qu from 20% (23)	Our goal for the 2012-2013 school year is to increase the quality and quantity of STEM activities within the school from 20% (23) of students participating in STEM related external projects and/or competition to 25% (35).			
	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	Limited authentic and collaborative problem solving and proficiency in applying multidisciplinary knowledge and skills through STEM.	Students will participate in SECME and Fairchild Competitions to practice applying multidisciplinary knowledge and skills.	Leadership Team	Utilize the FCIM to evaluate and adjust instructional strategies and interventions. The Leadership team will review monitor project entries and schools performance in competitions, and student project submissions to STEM related events.	Formative: Results from District Interim Assessments, GIZMOs Reports and student projects and participation in SECME, Fairchild, and Odyssey of the Mind. Summative: Fairchild Challenge rating, ratings of projects entered at the Fair and Performance on Industry Certification Exams.		

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	wide)	Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings)	up/Monitoring	Person or Position Responsible for Monitoring
SECME Seminar	6 - 12	Miami-Dade County Public Schools	Science Teacher	2012 December	narticinating in	Administration

Strategy	Description of Resources	Funding Source	Available Amount
(#1) After school program to provide students time to work collaboratively on SECME and Fairchild projects.	Pay hourly teachers to supervise students.	General Fund	\$600.00
			Subtotal: \$600.00
Technology			
Strategy	Description of Resources	Funding Source	Available Amount
N/A	N/A	N/A	\$0.00
			Subtotal: \$0.00
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: \$600.00

End of STEM Goal(s)

Career and Technical Education (CTE) Goal(s)

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

Base	Based on the analysis of school data, identify and define areas in need of improvement:							
1. CT	E		took a industry	1-2012 school year, 55% certification exam passe	ed. Our goal for			
CTE	Goal #1:			s school year is to increas i industry certification exa				
	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		CTE Teacher will implement CTE program state curriculum standards, program sequence of courses, including pacing of activities for industry certification as outlined within CTE professional development activities.	Leadership Team	lessons and timely instruction in the CTE classrooms through review of test data including baseline, practice and readiness tests, and student work folders to ensure	Formative: - District Baseline and Interim Assessments FAIR Reports - CTE teacher made assessments Summative: Results from the 2013 Industry Certification Exams.			

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
Cisco	9-12	Sonia Samaroo	Networking Teachers	June 11-15, 2012	Implementation of the curriculum	Sonia Samaroo

CTE Budget:

Evidence-based Progr			Available
Strategy	Description of Resources	Funding Source	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 CTE Goal(s)

Additional Goal(s)

Middle School Mathematics (6th Grade FCAT 2.0 Mathematics) Goal:

	d on the analysis of studeed of improvement for the		nd reference to "G	uiding Questions", identif	y and define areas		
Math Midd	ddle School Mathemati ematics) Goal le School Mathematics ematics) Goal #1:		grade students 0% of our students 2012-2013 sch achieving profi The 2012-2013 grade students 0% of our students for the 2012-2	The 2012-2013 school year is the first year with 6th grade students. The baseline assessment indicated that 0% of our students achieved proficiency. Our goal for the 2012-2013 school year is to have 10% of our students achieving proficiency. The 2012-2013 school year is the first year with 6th grade students. The baseline assessment indicated that 0% of our students achieved above proficiency. Our goal for the 2012-2013 school year is to have 10% of our students achieving above proficiency			
2012	Current level:		2013 Expecte				
0% (())		10% (4)				
	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	The area of deficiency as noted by the results of the 2012 FCAT 2.0 Mathematics Assessment for 6th grade students was Reporting Category 3 – Geometry and Measurement.	Provide students with models, both digital and tangible, to enable them to visualize, draw, and find the perimeters and areas of composite two-dimensional figures, including non-rectangular figures (such as semicircles) using various strategies.	MTSS/RTI	adequate progress and	Formative: - District Baseline and Interim Assessments Summative: Results from the 2013 FCAT 2.0 Mathematics Assessment.		
2	The area of deficiency as noted by the results of the 2012 FCAT 2.0 Mathematics Assessment for 6th grade students was Reporting Category 2 – Expressions and Equations.	Provide students with real-world opportunities to construct and analyze tables, graphs, and equations to describe linear functions and other simple relations using both common language and algebraic notation.	Leadership Team	The Leadership team will review student work folders along with school based assessments and district interim assessments to ensure adequate progress and to adjust interventions using the Florida Continuous Improvement Model (FCIM).	Formative: - District Baseline and Interim Assessments Summative: Results from the 2013 FCAT 2.0 Mathematics Assessment.		

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
IO Drive	IN/lathamatics		PLC Mathematics and Science Teachers	Early release days starting October 25, 2012 - ongoing	Data Chats/Data	Principal, Lead Teacher

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
·	<u> </u>		Subtotal: \$0.00
			Grand Total: \$0.00

End of Middle School Mathematics (6th Grade FCAT 2.0 Mathematics) Goal(s)

FINAL BUDGET

Residing (4-4) After school (4-4) After schoo	Evidence-based Progra	am(s)/Material(s)			
C49 After school Utufring for Students Pay hourly leachers for Ceneral Fund \$2,400.00	Goal	Strategy		Funding Source	Available Amount
Mathematics N/A N/A N/A 30.00 Science N/A N/A N/A 30.00 Science N/A N/A N/A N/A 30.00 U.S. History N/A N/A N/A 30.00 Dropout Prevention N/A N/A N/A 30.00 Parent Involvement (#1) Parental Involvement Parent Newsletter General Fund \$600.00 STEM (#1) After school program to provide students. Students time to work students. Central Fund \$600.00 STEM N/A N/A N/A N/A \$00.00 Middle School Mathematics N/A N/A N/A \$00.00 Middle School Mathematics (10 Cards Fund Card	Reading	tutoring for students in	Pay hourly teachers for	General Fund	\$2,400.00
Science N/A N/A N/A N/A S0.00	CELLA	N/A	N/A	N/A	\$0.00
Writing N/A N/A N/A N/A S0.00	Mathematics	N/A	N/A	N/A	\$0.00
D. S. History N/A N/A N/A N/A S. 0.00 Attendance N/A N/A N/A N/A S. 0.00 Exispansion N/A N/A N/A N/A S. 0.00 Dropoul Prevention (≠1) After school Dropoul Prevention N/A N/A N/A N/A S. 0.00 Dropoul Prevention (±1) After school Dropoul Prevention N/A N/A N/A S. 0.00 Dropoul Prevention N/A N/A N/A N/A S. 0.00 Drop	Science	N/A	N/A	N/A	\$0.00
Attendance N/A N/A N/A N/A \$0.00 Suspension N/A N/A N/A N/A \$0.00 Porposul Prevention N/A N/A N/A N/A \$0.00 Parent Involvement (#1) Parental Involvement (#1) Parental Involvement (#1) After shool program to provide students time to work collaboratively on SECIME and Fairchild projects. CTE N/A N/A N/A N/A \$0.00 Mathematics (6th Grade FCAT 2.0 N/A N/A N/A N/A \$0.00 Mathematics (8th Grade FCAT 2.0 N/A N/A N/A N/A \$0.00 Mathematics M/A N/A N/A N/A \$0.00	Writing	N/A	N/A	N/A	\$0.00
Suspension N/A N/A N/A N/A SO 00	U.S. History	N/A	N/A	N/A	\$0.00
Dropout Prevention N/A N/A N/A SO .00	Attendance	N/A	N/A	N/A	\$0.00
Dropout Prevention N/A	Suspension	N/A	N/A	N/A	\$0.00
Parent Involvement		N/A	N/A	N/A	\$0.00
STEM program to provide students time to work collaboratively on SECME and Fairchild projects. Pay hourly teachers to supervise students. General Fund \$600.00 CTE N/A N/A N/A N/A \$0.00 Middle School Mathematics (6th Grade FCAT 2.0 mathematics) N/A N/A \$0.00 Mathematics (6th Grade FCAT 2.0 mathematics) Strategy Description of Resources Funding Source Available Amount	Parent Involvement		Parent Newsletter	General Fund	\$600.00
CTE N/A N/A N/A N/A \$0.00 Middle Schools Grade FCAT 2. 0 N/A N/A N/A \$0.00 Mathematics) Subtotal: \$3,600.00 Cechnology Goal Strategy Description of Resources Funding Source Available Amount Reading N/A N/A N/A \$0.00 CELLA N/A N/A N/A \$0.00 Mathematics N/A N/A N/A \$0.00 Mathematics N/A N/A N/A \$0.00 Writing N/A N/A N/A \$0.00 Writing N/A N/A N/A \$0.00 VIS. History N/A N/A N/A \$0.00 Altendance 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 CTE N/A N/A	STEM	program to provide students time to work collaboratively on SECME and Fairchild		General Fund	\$600.00
Mathematics (6th Grade FCAT 2.0 Mathematics) N/A N/A N/A \$0.00 Grade FCAT 2.0 Mathematics) Subtotal: \$3,600.0 Subtotal: \$3,600.0 Technology Goal Strategy Description of Resources Funding Source Available Amount Reading N/A N/A N/A N/A \$0.00 CELLA N/A 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 U.S. History N/A N/A N/A \$0.00 Visupension N/A N/A N/A \$0.00 U.S. History 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 Middle School Mathematics (6th Grade FCAT 2.0 MATE) N/A N/A \$0.00 <tr< td=""><td>CTE</td><td></td><td>N/A</td><td>N/A</td><td>\$0.00</td></tr<>	CTE		N/A	N/A	\$0.00
Subtotal: \$3,600.00	Middle School Mathematics (6th Grade FCAT 2.0 Mathematics)	N/A	N/A	N/A	\$0.00
Goal Strategy Description of Resources Funding Source Available Amount Resources Reading N/A N/A N/A \$0.00 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 U.S. History N/A N/A N/A \$0.00 Supposition N/A N/A N/A \$0.00 Supposition N/A N/A N/A \$0.00 Parent Involvement N/A N/A N/A \$0.00 <td>,</td> <td></td> <td></td> <td></td> <td>Subtotal: \$3,600.00</td>	,				Subtotal: \$3,600.00
Goal Strategy Resources Funding Source Available Amount Reading N/A N/A N/A \$0.00 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 Writing N/A N/A N/A \$0.00 U.S. History 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 Dropout Prevention 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 Middle School Mathematics (6th N/A N/A \$0.00 Mathematics M/A N/A N/A \$0.00	Technology		B 1 11 6		
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 U.S. History 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 Porpout Prevention 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 Middle School Mathematics (6th N/A N/A N/A \$0.00 Mathematics N/A N/A N/A N/A \$0.00 Professional Development Science Funding Source Available Amount Reading Goals 1 - 5 Common Core Training	Goal		Resources	-	Available Amount
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 U.S. History 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 Dropout Prevention 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 Middle School Mathematics (6th M/A N/A \$0.00 Mathematics (6th M/A N/A N/A \$0.00 Professional Development Subtotal: \$0.0 \$0.00 Professional Development Science Funding Source Available Amount Reading Goals 1 - 5 Common Core Training EESAC \$50.00					
Science N/A N/A N/A \$0.00 Writing N/A N/A N/A \$0.00 U.S. History 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 Dropout Prevention 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 Middle School Mathematics (6th Grade FCAT 2.0 N/A N/A N/A \$0.00 Mathematics) N/A N/A N/A \$0.00 Professional Development Strategy Description of Resources Funding Source Available Amount Reading Goals 1 - 5 Common Core Training EESAC \$500.00 CELLA N/A N/A N/A \$0.00 CELLA N/A <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
Writing N/A N/A N/A \$0.00 U.S. History 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 Dropout Prevention 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 Middle School N/A N/A N/A \$0.00 Mathematics (6th Grade FCAT 2.0 N/A N/A N/A \$0.00 Mathematics) N/A N/A N/A \$0.00 Professional Development Reading Goals 1 - 5 Common Core Training EESAC \$500.00 CELLA N/A N/A N/A \$0.00 Mathematics N/A N/A N/A \$0.00 Science N/A					
U.S. History 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 Dropout Prevention 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 Middle School Mathematics (6th Grade FCAT 2.0 Mathematics) N/A N/A \$0.00 Professional Development Subtotal: \$0.00 \$0.00 Professional Development Description of Resources Funding Source Available Amount Reading Goals 1 - 5 Common Core Training EESAC \$500.00 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					
Attendance N/A N/A N/A N/A \$0.00 Suspension N/A N/A N/A N/A N/A \$0.00 Dropout Prevention N/A N/A N/A N/A \$0.00 Parent Involvement N/A N/A N/A N/A \$0.00 STEM N/A N/A N/A N/A N/A \$0.00 CTE N/A N/A N/A N/A N/A \$0.00 Middle School Mathematics (6th Grade FCAT 2.0 M/A N/A N/A N/A \$0.00 Mathematics) Professional Development Goal Strategy Description of Resources Funding Source Available Amount Reading Goals 1 - 5 Common Core Training EESAC \$500.00 CELLA N/A N/A N/A N/A \$0.00 Mathematics N/A N/A N/A N/A \$0.00					
Suspension N/A N/A N/A \$0.00 Dropout Prevention 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 Middle School Mathematics (6th Grade FCAT 2.0 N/A N/A N/A \$0.00 Mathematics (6th Grade FCAT 2.0 N/A N/A N/A \$0.00 Professional Development Subtotal: \$0.00 \$0.00	U.S. History				\$0.00
Dropout Prevention 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 Middle School Mathematics (6th N/A N/A \$0.00 Mathematics (6th N/A N/A N/A \$0.00 Mathematics) Strategy Description of Resources Funding Source Available Amount Reading Goals 1 - 5 Common Core Training EESAC \$500.00 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 Attendance N/A N/A N/A \$0.00	Attendance				\$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 N/A \$0.00 Middle School Mathematics (6th Grade FCAT 2.0 N/A N/A N/A \$0.00 Mathematics) N/A N/A N/A N/A \$0.00 Professional Development Goal Strategy Description of Resources Funding Source Available Amount Reading Goals 1 - 5 Common Core Training EESAC \$500.00 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 Attendance N/A N/A N/A \$0.00	Suspension	N/A	N/A	N/A	\$0.00
STEM N/A N/A N/A SO.00 CTE N/A N/A N/A \$0.00 Middle School Mathematics (6th Grade FCAT 2.0 Mathematics) N/A N/A N/A \$0.00 Mathematics) N/A N/A N/A \$0.00 Professional Development Strategy Description of Resources Funding Source Available Amount Reading Goals 1 - 5 Common Core Training EESAC \$500.00 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 Attendance N/A N/A N/A \$0.00	Dropout Prevention	N/A	N/A	N/A	\$0.00
CTE N/A N/A N/A N/A \$0.00 Middle School Mathematics (6th Grade FCAT 2.0 Mathematics) N/A N/A N/A \$0.00 Mathematics) VA N/A N/A N/A \$0.00 Professional Development Strategy Description of Resources Funding Source Available Amount Reading Goals 1 - 5 Common Core Training EESAC \$500.00 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 Attendance N/A N/A N/A \$0.00	Parent Involvement	N/A	N/A	N/A	\$0.00
Middle School Mathematics (6th Grade FCAT 2.0 Mathematics) N/A N/A N/A N/A N/A N/A So.oc Subtotal: \$0.00 Professional Development Goal Strategy Description of Resources Funding Source Available Amount Reading Goals 1 - 5 Common Core Training EESAC \$500.00 CELLA N/A N/A N/A N/A N/A N/A N/A	STEM	N/A	N/A	N/A	\$0.00
Mathematics (6th Grade FCAT 2.0 Mathematics) N/A N/A N/A N/A \$0.00 Mathematics) N/A N/A N/A N/A \$0.00 Mathematics) N/A N/A N/A N/A \$0.00 Mathematics	CTE	N/A	N/A	N/A	\$0.00
Professional Development Goal Strategy Description of Resources Funding Source Available Amount Reading Goals 1 - 5 Common Core Training EESAC \$500.00 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 U.S. History N/A N/A N/A \$0.00 Attendance N/A N/A N/A \$0.00	Middle School Mathematics (6th Grade FCAT 2.0 Mathematics)	N/A	N/A	N/A	\$0.00
GoalStrategyDescription of ResourcesFunding SourceAvailable AmountReadingGoals 1 - 5Common Core TrainingEESAC\$500.00CELLAN/AN/AN/A\$0.00MathematicsN/AN/AN/A\$0.00ScienceN/AN/AN/A\$0.00WritingN/AN/AN/A\$0.00U.S. HistoryN/AN/AN/A\$0.00AttendanceN/AN/AN/A\$0.00					Subtotal: \$0.00
Goal Strategy Resources Funding Source Available Amount Reading Goals 1 - 5 Common Core Training EESAC \$500.00 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 U.S. History N/A N/A N/A \$0.00 Attendance N/A N/A N/A \$0.00	Professional Developm	nent			
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 U.S. History N/A N/A N/A \$0.00 Attendance N/A N/A N/A \$0.00	Goal	Strategy		Funding Source	Available Amount
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 U.S. History N/A N/A N/A \$0.00 Attendance N/A N/A N/A \$0.00	Reading	Goals 1 - 5	Common Core Training	EESAC	\$500.00
Science N/A N/A N/A \$0.00 Writing N/A N/A N/A \$0.00 U.S. History N/A N/A N/A \$0.00 Attendance N/A N/A N/A \$0.00	CELLA	N/A	N/A	N/A	\$0.00
Writing N/A N/A N/A \$0.00 U.S. History N/A N/A N/A \$0.00 Attendance N/A N/A N/A \$0.00	Mathematics	N/A	N/A	N/A	\$0.00
U.S. History N/A N/A N/A \$0.00 Attendance N/A N/A N/A \$0.00	Science	N/A	N/A	N/A	\$0.00
U.S. History N/A N/A N/A \$0.00 Attendance N/A N/A N/A \$0.00	Writing	N/A	N/A	N/A	\$0.00
Attendance N/A N/A N/A \$0.00	U.S. History				\$0.00
	Attendance				\$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
Middle School Mathematics (6th Grade FCAT 2.0 Mathematics)	N/A	N/A	N/A	\$0.00
				Subtotal: \$500.00
Other				
Goal	Strategy	Description of Resources	Funding Source	Available Amount
Reading	(#1a) Students Achieving Proficiency	Provide incentives for school-wide literacy program.	EESAC	\$500.00
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
U.S. History	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
Dropout Prevention	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
Middle School Mathematics (6th Grade FCAT 2.0 Mathematics)	N/A	N/A	N/A	\$0.00
				Subtotal: \$500.00
				Grand Total: \$4,600.00

N/A

N/A

\$0.00

Differentiated Accountability

Dropout Prevention

N/A

School-level Differentiated Accountability Compliance

jn Priority jn Focus jn Prevent jn NA		jn Priority	jn Focus	j ∩ Prevent	jn 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.

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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
Funds will be available to support school-wide literacy programs through requests for proposals.	\$500.00

\$500.00

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

The School Advisory Council activities for the 2012-2013 school year include the following:

- -Monitor implementation of the School Improvement Plan through ongoing data analysis
- -Review the bylaws
- -Approve the School Improvement Plan
- -Develop and monitor the implementation of the School Improvement Plan $\,$
- -Budget training
- -Vote on EESAC expenditures
- -Complete SIP midyear review
- -Complete the needs assessment

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 YOUNG MEN'S PREPAR 2010-2011	RATORY AC	ADEMY				
	Reading	Math	Writing	Science	Grade Points Earned	
% Meeting High Standards (FCAT Level 3 and Above)	37%	72%	74%	51%	234	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	46%	87%			133	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?		83% (YES)			123	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					490	
Percent Tested = 100%						Percent of eligible students tested
School Grade*					С	Grade based on total points, adequate progress, and % of students tested

Dade School District YOUNG MEN'S PREPARATORY ACADEMY 2009-2010						
	Reading	Math	Writing	Science	Grade Points Earned	
% Meeting High Standards (FCAT Level 3 and Above)	36%	78%	86%	34%	234	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	54%	84%			138	3 ways to make gains: Improve FCAT Levels Maintain Level 3, 4, or 5 Improve more than one year within Level 1 or 2
Adequate Progress of Lowest 25% in the School?	60% (YES)	80% (YES)			140	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					512	
Percent Tested = 100%						Percent of eligible students tested
School Grade*					В	Grade based on total points, adequate progress, and % of students tested